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TALES FROM THE ARCHITECT

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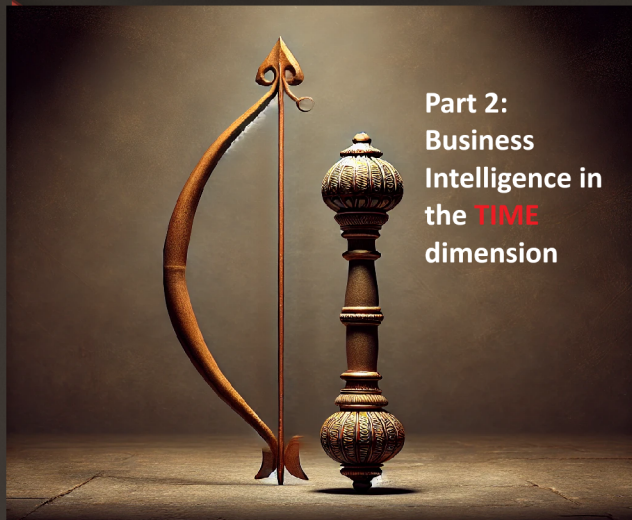

Tales from the Architect: Business intelligence in the time dimension

Tejaswi P Ramesh

June 19, 2025

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1 Defining Leadership time using time-based metrics

Let the leader have X hours per day assigned for the role. Let the leader have N subordinates.

The leader has X hours to manage his time and the time priorities for the subordinates. The amount of time X hours could be classified as the following for each Subordinate :

Micromanaging Creative Outputs Y % of X. Strategy/time management Z % of X. Other (100 - Y - Z) % of X.

The X hours per day could be classified into two independent groups of time blocks.

Group A

Purpose/Intent - Amount of time spent from X hours that could be described as fulfilling in a non-survival context.

Morality - Amount of time spent from the X hours breaking the free will of other individuals, in other words, deception of intent.

Integrity - The amount of time spent from the X hours to claim or abandon responsibility from intent.

Group B

Physical Maturity - Amount of time spent altering the representation of the self-image for the work environment. The higher the number, the higher the mismatch between the self and the surroundings

Emotional Maturity - Amount of time spent from X hours manipulating the emotions of individuals in the surroundings as a role requirement.The higher the number, the higher the mismatch between the self and the surroundings

Sexual Maturity - The amount of time spent for/from the X hours trying to initiate mating rituals (which may or may not include sex cults). The higher the number, the higher the mismatch between the self and the surroundings.

Time spent on Group A should show the inverse of Group B in terms of time distribution. While no leader is perfect, the scale should provide an estimate for time reflections.

2 The cyclic nature of information flow

Let there be a task that the leader has been assigned to complete.

The leader has assigned four sub-leaders to cover four dimensions of the activity.

The leader's time resources are 24 hours of his own time and 4 * 24 hours of the sub-leaders' time.

The assumption is that the more time an individual spends in his assigned dimension of the activity, the more information about the scale and dimension of the activity is observed and recorded. This increases the amount of information that may be helpful for decision-making.

Under this correlation of time and attention, the amount of attention increases with more time spent on it or vice versa.

If the leader is able to identify the specific scale and dimension of information flow, then that would point to the root of the obstruction between expected and achievable goals.

2.1 The time rotation between leaders

Let an individual A be in charge of an activity A. Individual A has three sub-leaders to manage the task.

Individual A also reports to Individual B, who is in charge of Activity B. Individual B has three sub-leaders to manage the task.

The activity structure is then

Activity A is one component of Activity B, and since individual A would have to coordinate occasionally with other leaders of Activity B that deal with another dimension of Activity B, the time distribution of individual A will have the following distribution on a daily basis.

Total time spent by individual A for activity A per week, which is part of Activity B

Time spent with Activity A members

X hours

Y hours

Z hours

2.2 Time spent with Activity B members

p hours

q hours

r hours

Let the time difference between the two meetings with the same individual be D hours.

The variable D hours describes the priority of Individual A's tasks with the specific individual for Activity A or Activity B. The lower the value of D, the higher the time priority for the individual for the task completion.

Thus, value D has a cyclic nature based on priorities.

Forecasting the time requirements depending on the nature of the surroundings requires a conscious effort to track priorities based on time, cost, and resources, all of which have a time value.

2.3 Daily Time limit

Fixed cost - duration- T units (time in weeks or months)from identifying a problem to its resolution.

Time resource for Subordinates (the time the leader spends with other individuals to set their daily time limit and billing duration). If there are three subordinates, then the leader assigns the purpose of the subordinate's time consumption for problem resolution.

3 Time Mechanics of middle management

Let individual A have an intent at time t = 0

Let the individual A be prone to external influences (could be anything another individual that is trying to alter the intent of individual A)

Let the manipulation of intent take time D units.

The individual later alters the intent according to the current perception of the self and surroundings.

At T units

t = 0, intent A

t = D, intent B is introduced by external entity

t = T, intent C is formulated

This adjustment of intent, which takes a time period of T-D units

This process requires thinking that is expected to last for the duration.

T-D units of time

This period is known as the diversion from intuition at an instant in time.

If this process of diversion of intent is accomplished in every interaction that an individual participates then if N is the number of interactions that an individual participates per day

Then

N * (T- D) units of time per day are lost manipulation of intent. The time remains the same if applied to the victim or the villain.

This process of manipulation of intent also has other consequences, such as

Purpose - free will violated

Morality- depending on how much free will need to be violated.

Integrity—the amount of time (T—D) units needed to participate in the manipulation time.

Therefore, manipulation of intent is a violation of free will, which is the definition of middle management for most corporations.

For the new era of the education-employment relationship, a new model that minimizes unnecessary distractions by minimizing the interactions required during an 8-hour cycle is required.

4 The Role of Time in Decisions

Uniqueness is a metric maintained in authentic interactions. Since authentic interactions are assumed to be 100 % efficient because of zero time spent on deception, the information shared will have each person's unique set of traits defined as strengths and weaknesses.

Every individual has different strengths and weaknesses under unique conditions.

Suppose genuine interest is distinctive as a fingerprint; this implies that, under authenticity conditions, they would have a unique set of authentic traits that would minimize risks with delegation with a network of collaborators.

4.1 Application to conflict resolution

All conflicts occur for a duration of time and hours.

If the goal of the interactions regarding this conflict was to minimize the duration of the conflict h, then the time that it actually takes to end this conflict is duration d.

The duration of unnecessary conflict would then be d-h due to perception-based reasoning approaches assuming that time and intent are unrelated. In reality, the time spent by any individual directly implies intent.

The time spent on any activity has three components: purpose/intent, morality of intent, and integrity of choice. All of these could be defined in time, and then potential purpose could be regressed by the combinational time distributions.

4.2 The duration d-h is then represented in Finance

All the money paid for the time used for the communication regarding this conflict (Officials that cost X per hour), equipment, transportation, etc. In general, all the finances that have a correlation to this event in any way perceivable.

4.3 Measuring Leadership

The model below assumes leaders and the time they spend in and out of leadership is of the same maturity level.

Leaders have the following three components

Physical maturity (Inverse Percentage of time spent on deception by appearance/communication)

Emotional maturity (Inverse Percentage of time spent on deception by emotional manipulation)

Sexual maturity (Inverse Percentage of time spent on deception by emotional manipulation)

The variable Maturity grows with perception. Perception grows with experience. Therefore, the honest experiences of any individual will provide the best financial value in a model that values time as currency. The more time someone takes from another individual, the more rude they are, especially if leadership time is valuable.

5 A lifetime of time feedback loops

Let an individual be born at time t = 0

Let an individual die at time t = T years

If an individual's life could be discretized as the following:

Total time spent where the attention is on the self = X years

Total time spent where the attention is spent on something (including other individuals) in the surroundings = Y years

Therefore, an individual's lifetime is the sum of T years = X years + Y years

For the X years and Y years, the following could be determined

Purpose - Defined intent for time usage

Morality - Defined amount of free violation as a percentage of the time

Integrity - Defined as the amount of time either masking or redirecting attention away from either intent or morality

5.1 Defining the whole

The individual's life is defined as the duration of T years which is the whole.

The individual's life is where portion X is defined as one part, and portion Y is defined as the other.

If one part is independent of the other, then there are two entities.

If one part is dependent on the other, a correlation exists connecting the two parts of the whole.

5.2 The correlation connecting the two parts of the whole

The correlation connecting the two parts of the whole

Suppose the correlation is defined as the time when a third party observes the lifetime of the individual and concludes the following metrics.

The third-party observer concludes the following

Morality for X - the amount of free violations as a percentage of the time

Morality for Y - the amount of free violations as a percentage of the time

The difference between X and Y is the amount of time when morality is not respected in the following contexts.

Lack of Morality for X: Results from self-deception and forms a feedback loop of self-deception

Lack of Morality for Y: Results from self-deception or regular deception and thus looping the behavior pattern of deception

The time spent violating free will either occurs with one of the following reasons :

Survival reasons

Non-survival reasons

Therefore, avoiding free will violations for non-survival reasons is recommended because if there is a time correlation between the self and surroundings, then the amount of time spent violating free will be paid back by getting free will violated by forcing purpose for time as the natural law of time.

6 Sexual Integrity in Leadership

The integrity of leadership authority prevents any distortions in information flow within the organization. Sexual interactions in leadership or hiring contexts undermine organizational effectiveness and integrity.

6.1 Distortion in Information Flow

The distortion in information flow between two individuals occurs because an individual is capable of communication, which can described with a duration of T units.

X % Honest communication (accurate representation of intent)

100-X % Dishonest communication (inaccurate representation of intent. If two individuals are considering sexual intent as a purpose of time)

Sexual Coercion: When hiring managers solicit sexual services or engage in sexual interactions with candidates or subordinates, it distorts decision-making and introduces bias in hiring and promotion processes. Furthermore, it creates the illusion of trust for all parties involved.

Indirect Communication: Covert actions or requests via platforms like LinkedIn, Gmail, or other apps to solicit or offer sexual favors create an inauthentic information flow, distorting leadership hierarchy.

6.2 Responsibility and Accountability

Both the individual making the request and the one responding are responsible for their actions. Any deviation from ethical conduct affects leadership dynamics and compromises the integrity of the information flow.

6.3 Impact on Leadership Hierarchy

Sexual interactions lead to subjective decisions and unfair power dynamics, which cause delays and inefficiencies in decision-making. The hierarchy becomes muddled specifically in competence distortion as power is manipulated outside of the merit-based framework.

6.4 Authenticity

Involves integrity, accountability, and aligning actions with organizational goals. Sexual interactions create an inauthentic leadership structure, as decisions are influenced by personal, emotional motives rather than qualifications or professional merit.

If a leader or hiring manager uses sexual manipulation to gain power, they become inauthentic. This undermines the role they are meant to fulfill, distorting the leadership structure and damaging employees' trust in the organization.

6.5 Metrics Affected by Sexual Interactions

The introduction of sexual dynamics into hiring or leadership decisions compromises the integrity of qualifications, as decisions may be based on personal relationships rather than merit.

Sexual interactions increase the time spent on decisions, often inappropriately, with individuals who were either involved in or influenced by such interactions. This waste of time can significantly hinder productivity and progress by altering intent as a function of emotions.

Actions driven by sexual interaction obscure the moral compass of decision-making. A leader's intent becomes blurred as their focus shifts from organizational well-being to personal desires, violating the fundamental principles of morality in leadership.

6.6 Consequences

Distorted power dynamics, reduced productivity, and increased inefficiencies within the leadership structure. Especially if the individuals participating are using sexual interactions as currency, which rarely lasts.

Damaged reputation and loss of trust within the organization, especially if the participants assume their actions are kept secret by the leadership structure. It never is.

Possible legal implications, including sexual harassment charges and violations of company ethics policies. Even from the company itself, where it could potentially chase leaders for actions compromising the integrity of the company.

While there is a culture of victim and villain, it is always good to understand

that Newton's third law could be extended to intent in the dimension of consciousness.

Action and reaction are equal and opposite in the dimension of intent, and if time is the fabric that holds the process of life together, then misrepresenting leadership, particularly when not actually contributing to the role, could have unseen consequences for all parties involved.

7 The employment animal kingdom and the laws of survival

Let an individual's life of T years be defined as the following collection of time buckets with respect to the flow of creation.

Time spent with parents - creators - A years - Exchange or Transfer of nature codes (laws of surroundings to survive)

Time spent with children - B years - Exchange or Transfer of nature codes (laws of surroundings to survive)

Time spent with the self away from creators and creations. - C years - Exchange or Transfer of nature codes (laws of surroundings to survive)

The laws of creation could be described in time as the following

Observe the surroundings in masculine form

Create in the surroundings in feminine form based on purpose defined by observation

7.1 The laws of Morality on a species level

The homo sapien species and Canis lupus could follow the same laws of morality (the laws of the surroundings that they have adopted from their specific family units)

Both species have an alpha position in the societal structure that enforces the laws of morality to harmonize the ecosystem.

The harmony of the ecosystem is governed by the structure that connects the masculine and feminine roles rooted in the laws of creation.

The rules for the masculine and feminine for both species could be generalized as follows :

The ecosystem-specific rules of morality provide the role of the masculine and feminine based on the need to balance the ecosystem.

The interaction rules between the masculine and the feminine in the family structure for both species must have been similar for the collective evolution to create the new species Canis lupus familiaris.

Specifically, the intent to observe, follow, and enforce the rules of morality between the masculines and famines and their environments. The bond between the species must have occurred over this specific intent. In other words, the homo sapiens (in masculine form) and the Canis lupus (in feminine form) create an offspring Canis lupus familiaris.

7.2 The laws of Morality in the ecosystem

Ecosystem: Employment

The modern employment system has the following structure :

An individual (leader) has a primary intent for a company's trajectory.

Purpose of intent: x

Projection of intent: y

Morality of intent:

The total time from N individuals(employees) who have participated in the intent from the surroundings who were unaware of the primary intent - D units

The total time from M individuals(employees) who have participated in the intent from the surroundings who are responsible for deception of intent - E units

The purpose for the laws of morality could be to ensure that the violation of free will is minimized by reducing (D +E) units of time either being unwitting participants or engineering deception practices with respect to time consumption.

Since any individual's time is limited to T years, the purpose of employment has to be aligned along the (time-free will) correlation to prevent deception of intent.

If the perception of any individual is dependent on the perception of other individuals in the surroundings, especially for their purpose for time, the laws of morality cannot be observed because the attention of any individual is always fixated on perception, which is a function of time.

Therefore, the law of morality could be to observe the intent for any activity that requires a duration of time from all individuals involved.

8 The importance of Organization Intent in time

At any given current moment t, an individual has an intent towards other individuals in the surroundings.

If N individuals are in the surroundings, each the intent of each individual could be classified as

honest

manipulative

opportunistic

This process of using the variability of manipulative and opportunistic behavior to hide intent from the leadership of any organization to the rest of the staff is the primary cause of dysfunction in any organization.

The proposed intent is either for business or for technology growth from the leadership of any institution or employment company.

The purpose of joining an organization should be defined by matching the intent of leadership. The purpose of aligning time for any individual to an organization should, therefore, be defined by the individual's preferences considering the following metrics :

free will - violation - manipulation tactics from leadership - altering perception to gain a false confidence from the staff - The mirroring of empathic traits to gain vital information - time deception to alter intent

If the intent of any individual to attain ascension status or the acquisition of land/territory or resources (male working force, military class, female reproductive class, female management class, male leadership class ,etc)

When this process is mixed with time deception and the process could be applied in any part of the modern world, such as

social

behavioral

trend-setting (however, this could either be directives disguised as the description of the natural progression of technology in places such as conferences, Tech events, etc.

The false presentation of the rise in tech, economics, and business talent is

engineered to create an imaginative pathway for career advancement that is either imaginary or creates a false ideology to force an intent such as " correlating reputation (both survival and reproductive) with the territory of residence or employment."

8.1 Time deception

If an individual starts estimating the quality of time that is spent in the average 24-hour daily cycle, then this could provide a time distribution pathway between the quality of time, intent, and its correlation to deception practices. While the targets of deception lose the quality of their time as a free will violation, the employers of deception continue to use the process to acquire the desired goals.

The purpose is always the same to gain participation by sharing time together or using time to be a part of someone's intent by working for them. This would be a purely currency transaction; however, the gain is for status or authority. This process would then corrupt the communication mechanism to integrate deception as a primary source of civilization growth.

9 Time tug of war between people

At every moment in time, an individual's life is a tug-of-war over the amount of energy he carries.

Let E be the amount of creative potential that an individual possesses, and his creative potential grows and flows where his attention is.

Let A be the amount of attention that an individual is able to spare for his consciousness. The individual's consciousness then has two components.

perception of the self

perception of the surroundings

If the perception of the self determines the rank of the hierarchy of the individual in his surroundings, then this metric determines his authority level over the surroundings.

9.1 Community Authority and deception

If multiple individuals are present in the surroundings, then the perception of the self is objectively measured with the objective truth of the self.

The amount of deception in self-perception, precisely the distortion in self-perception in the surroundings, occurs when the amount of time T that an individual spends during the day of 24 hours is used to create the illusion or appearance of authority to the other individuals.

The amount of time X on average spent per individual to maintain the illusion.

The number of individuals M required to maintain the illusion of authority in the surroundings

Therefore, the metrics X and M determine the true metric of authority over his surroundings because the lower the number, the lower the amount of time spent on any kind of perception deception, which takes time to achieve.

As the individual gains the perception of authority by increasing the variables X and M from the surroundings, this behavior or leadership becomes distorted because the purpose or intent of leadership becomes the management of variables X and M from the surroundings.

9.2 Domain of Authority

The domain of obtaining authority could be called a kingdom or any chosen industry. If the chosen industry is tech, then the individual obtains authority by consuming x and M from its growth.

Therefore, the individual gains popularity by gaining the attention of the individual expressed in the time spent by each individual utilizing any form of the individual's product. Therefore, gaining authority in the population cluster is directly proportional to the amount of attention an individual gains from it.

Therefore, the true metric of success is attention and how much attention can be gained from the individual. This could be measured in Y units of time.

Submission of authority from other individuals at an individual level.

The converse of the statement for an individual is how much time an individual pays attention to the following in the daily routine of 24 hours.

Time spent paying attention to the self

Time spent paying attention to individual A -

By using his creations or products such as websites, social media, etc.

or

listening to music or any other entertainment for the individual

etc

9.3 Illustrations

An average individual Z spends 24 hours a day doing the following :

At any given point in time, an individual's attention is always dominant toward one individual who is usually considered to be the leader or expert in the context. The following model assumes the attention is directed towards the intent of the individual.

24-hour split: The attention is assumed to be directed toward one dominant individual, which may or may not be virtual or its creator.

Time spent with self - 2 hours

Time spent with individual A - Work - 8 hours

Time spent with individual B - watching TV show - 2 hours

Time spent with individual C - family member - 3 hours

Time spent with individual D - Offspring - 3 hours

Time spent sleeping - 6 hours

.....

The individuals driving the attention of average individual Z are plotting his life trajectory in one way or another.

10 The Art of Deception in Time

The dominant species of any territory currently perceive purpose for time as the following three cycles:

Growth cycle

(Time spent with individuals in surroundings—X years) The behavior codes for interacting with surroundings (specifically other individuals) are learned from observing these individuals.

Reproduction cycle

(Time spent on maintaining balance in the ecosystem or environment -Y years -This time is a function of X years because the perception of reproduction that is embedded as intent in the subconscious will decide Y by free will consent or not.

Reflection cycle

(Time spent on reflecting on observations over a longer duration of time - Z years) - This time is a function of X and Y and results in a series of moral (specifically insights about the environment relating to his specific genetic cluster) should be passed to the next generation if applicable . This takes a number of D years.

This would be crucial information, and sending individuals to old age holmes is a generational loss because it never mattered if the parents are perceived as favorable or unfavorable because of the following logic:

Dealing with difficult parents provides the interaction rules for dealing with other difficult individuals in the surroundings.
Dealing with strict parents provides the reasoning behind the enforcement of generational rules, SPECIFICALLY around mating habits. There are always rules because every individual has free will, and it needs to be maintained for balance, which is essentially the observation phase.

....

10.1 The behavior code of deception

X - honest communication - Accurate communication of intent to the surroundings

Y - dishonest communication - Inaccurate communication of intent to the sur-

roundings

An individual's lifetime could be classified as time spent under honest communication terms as P years and Q years under dishonest communication.

The purpose Y is a survival instinct. However, it could serve the illusion of being a convenient way of interacting with the surroundings.

Since corporate could be classified as a survival or non-survival environment, deception could serve as a useful tool for the general space but NOT leadership.

10.2 The Leadership component of deception

If N individuals are reporting to the leader, then the leader needs an amount of time of X hours per individual to set up the deception. If there is no deception in the leadership role, then the X hours amount of time from each individual, which is always a drain on surgery, no longer exists. This simplifies leadership precisely the amount of time saved by reducing unnecessary communication.

A policy of Mandated Transparency for leaders will solve most corporate problems, specifically mandating the reasoning behind all business decisions in terms of time, such as

10.3 Declaration of intent

Time (man hours for intent)

Cost

Reasoning at the current state

11 The Many Facelets of Leadership Time

Leadership in a world where time was the only currency would be based on the efficient use of time. The leaders would then be the individuals who complete any given task optimally in T units.

Let the amount of time a leader has in a day be 24 hours.

Let the optimal amount of time to complete any given task be defined as N days.

The time breakdown of task completion for any given leader is given below.

The number of sub-leaders for the task = M

Therefore, the leader has [(N M 24) + 24] hours to complete the task. Thus, the reference point for the task completion would be [(N M 24)+ 24]. The difference between this reference point and the actual time the task takes to complete is known as D units, which define the scale of leadership in the dimension of time.

The lower the value of D units, the higher the leader's mastery over the task.

Therefore, a leader's efficiency in time management can be achieved by managing the segments of time shown in the equation above (N M 24) units, which is the purpose of the sub-leader time.

24 units - The purpose of the leader's own time

11.1 Time management breakdown

Defining the leader's day-to-day activities for A task completion as follows

Let M = 3

Let the amount of time spent with sub-leaders, one on average per day, be X hours. Let the amount of time spent with sub-leader two on average per day be Y hours. Let the amount of time spent with sub-leader two on average per day be Z hours.

11.2 Defining the leader's time management reality

A leader has K activities that are assigned to his post at any given time. Therefore, the following statement gives the total time distribution that he has to schedule, assuming that the same type of activities requiring similar resources are to be completed in time.

The total amount of hours that a leader has to schedule K* (X + Y +Z) units of time on a daily basis.

The limitation of pre-planning priorities can be measured in time, where a leader spends an average of D amount of time on unscheduled work estimated over a period of time. This stems from the unfortunate reality that running a small or large enterprise does not affect the daily 24-hour limit.

Examining the information flow where the additional D units of time were spent would identify the scale and dimension of the problem.

11.3 The quality of the information flow

If a leader spends K* (X + Y +Z) hours of time-related to business-related purposes, then the type of interaction could impact the quality of information flow in the following way:

Since any individual's actions can be grouped into three categories shown below at any time t depending on the circumstance

Honesty

Manipulative

Opportunistic

Trust is required for the leader to manage his subordinates regarding the quality of work, specifically delegating creative control with trust. The quality of information flow is maximized if every individual prioritizes their time in a synchronized format for task completion in the leadership structure. This lack of synchronization could cause the additional D units of time to drain the leader. This highlights the importance of workplace retention in leadership to maximize the quality of information flow.

12 Gender roles in Language and Cultural Preservation

Let there be N individuals in the cluster.

Let each individual in the cluster be defined as the leading edge of a line.

The individual then decides to either create another point or extend the line trajectory by another T unit to continue the trajectory.

If the decision is made, then the information contained in the individual will flow to the new point added to the existing trajectory.

The information that is contained in the point is the following :

The interaction rules for the individual point in the current environment.

The observation rules for the individual point in the current environment.

The information flow that occurs from the existing point to the newly created point requires a period of D units to complete.

The D units of time could be assumed to be early childhood for any individual, such as 0-6 years.

If the individual is assumed to be a parent and the newly created point is a baby, then the following classification could be made.

Number of parents: N

Number of points: M

If M individuals that are new newborns from N parents, then a minimum of X units of time per individual is required to transfer the information to the offspring.

The amount of time X for an individual who is a parent determines the family tree traditions, culture, and language roots that are transferred to the offspring.

Therefore, the key to preserving any language, culture, and genetic integrity is found in the following parameters for each individual in the population cluster.

The number of offspring each individual chooses to have - M

The amount of time spent X from each parent to each of the M offspring.

Depending on the circumstances of the assigned gender role, M and X are the only two variables that affect the preservation of language, culture, and genetic integrity.

Therefore, to maximize the preservation, the maximization of X and M needs to be balanced accordingly.

13 Creativity and Embarrassment in Leadership

13.1 Creativity in leadership

The ability to create solutions with the amount of information that they have at any given time t and make the best decision policy right away for the first micro-step of the solution. The reason that this does not happen is because of two delays :

current state : t = 0

There are two points here that are called " delays."

The delay in the information reaches the decision maker.

The delay in understanding it. t = X hours

target state : t = 1

A decision is made after X hours. Practical steps to minimize this X hours.

In the organizational system of governance, a leader has to be creative in his expertise to be successful. This requires a strategic understanding of how information about the solution can be rearranged to be used according to the leader's circumstances.

The delays mentioned as 1) and 2) of the solution are of the following form.

The Current state where the problem is identified

The Target state is where the problem is solved momentarily by recognizing the next feasible step to start the solution process.

Establishing a detailed procedure is the best possible solution that minimizes the delay between states. Since every individual is assumed to have a unique set of creative skills, the strategy for the procedure to manage the individual would also likely have to be tailored to maximize retention by delegating creativity.

13.2 Facing embarrassment

Leadership requires the ability to face embarrassment for growth. If a leader does not possess the ability to face assessment with dignity, the authority for his position would be scrutinized for merit.

As a result of the influx of information flooding for information technical leaders, the complexities in identifying and investigating potential changes in the market become time-consuming and, consequently, resource-exhaustive.

Since the probability of situations where a leader has to explain his decision-making reasoning to the board or any other authority for an error in the decision is high, the leader's ability to face his mistake defines the leader's ability in the public's perception of him. This can be done in one of the following ways.

Improve the ability to lie in public situations.

Improve authenticity.

14 Mechanics of workflow

Defining a location in terms of time and energy

Suppose in any discrete location " x ", there could be " n " number of individuals.

Let the total amount of potential energy stored be P units. The energy could be stored in the form of attention such that each individual could provide E units of potential energy in the form of attention.

14.1 The effect of time and energy on the location

Suppose the effect of individual one on location " x " could be defined through a change of state that occurs at location " x " based on the time and energy the individual one spends at the location.

14.2 Defining state with respect to potential energy

If the state of the location " x " could simply be defined as the following :

The current state of " x "

The probability of energy depletion (" P " units) in the target state of location " x" that occurs when individual one spends E units of energy and " t " units of time in the location could be defined as " p ". This means that when the location " x " changes its state to a new state , the stored amount of potential energy " P " units could reach zero with the estimated probability " p ".

Target state of " x "

The current state changes to the target state after the transfer of " t " units of time and " E " units of energy from individual 1.

The total amount of potential energy has changed from " P " units to " Q " units.

While Q may be smaller or larger than P depending on the change of state that occurs at location " x ".

14.3 The probability of Energy depletion after the change of state

The probability of depletion of the total potential energy " Q " in the next target state of location " x" that could occur if any of the individuals divert their time and energy into location " x " could be defined as " q ".

The total amount of time or energy that could go from each individual to any activity or individual in location " x ", could be measured in the form of impact factor that it could have on the location " x ".

The impact factor could then be defined by the probability of the energy depletion factor in the subsequent changes in states that occur.

Any corporate environment could measure the inflow and outflow of individuals based on the effect that it has on the energy depletion probability sequentially.

14.3.1 Illustration

The state of any corporate environment could be defined by the states (quarterly, yearly, etc) and could have an impact on the probability of energy resource depletion depending on the quality of time and energy that is being provided by the " n "individuals in the company.

Since time and energy are limited quantities for most individuals, a cyclic change of individuals has to be maintained to ensure creative potential flow. And since employment hopping could involve repeating the tasks with time and energy, the productivity of each location or employer could maximize the benefit by periodically replacing " x " percent of their staff from various other companies.

14.4 Energy transfer from location" x " to location " y "

The energy could be measured in the form of time where a percentage of time could be diverted from the location " x " to another location " y " such that one or more of the individuals could divert their energy or time to a location " y ". In that case, the state of the location " y " changes based on the probability metric defined above.

In theory, the above mechanism could be defined as the flow of energy that occurs between individuals on a day-to-day basis.

14.4.1 Illustration

if an individual is spending 8 hours a day at an office, then he is literally spending his energy from his own home location of " x " to an office with an HQ located at " y "

This automatically reduces the amount of attention or time in the home location " x " that one or more of the individuals is diverting to location " y "

15 Ego and its Relationship with Consciousness

An individual's life is defined in time as a duration of T units (months, years, decades, etc)

During the individual's lifetime, the consciousness of the individual does the following actions:

15.1 Observation

Observation of the self

Observation of the surroundings (including other individuals)

15.2 Interaction

Interaction with the self

Interaction with the surroundings (including other individuals)

The above two components could be defined as the following modes of consciousness from any individual :

Conscious observation

Unconscious observation

During the lifetime of any individual, he interacts with N individuals. This interaction is observed by the individual in a linear sequence.

Starting from Birth, the conscious perception of the individual changes after each interaction . For the first few interactions, the individual observes the surroundings (usually the parents) and absorbs the interaction methods (verbal and non-verbal methods of communication to communicate intent)

During the growth cycle of the individual, the consciousness starts interacting with the surroundings to communicate intent for its next trajectory. The trajectory for the consciousness here implies the next sequential things it would like to observe or interact with.

To illustrate

Can you please pass the salt implies I would like to consciously experience more saltiness. The experience could then be defined as the conscious observation of

experiencing more saltiness.

15.3 The conscious interactions over time

The interaction mechanism of the consciousness depends on the following metric:

The interaction mechanism of any conscious individual depends on the amount of information it has consciously observed till the present moment .

The present moment has all the information an individual consciousness has observed till now and the efficiency of the interaction depends on the information it has observed accurately.

Therefore the following metrics define the authority of the masculine authority in any interaction,

Conscious observation

Unconscious observation

and

Perception of the self

Perception of the surroundings

The masculine authority in any interaction is the individual who can consciously observe all the dimensions of intent from the surrounding individuals.

This property allows the masculine authority to set the forward trajectory in the surroundings by planning his intent utilizing the other individuals as complementary variables.

15.4 The ego clash

If an individual becomes successful or attains power and authority by using the information obtained from conscious observation, the following metrics become the elements of ego.

The perception of the self

The perception of the surroundings

The relationship of the individual's perception of the self to the surrounding's (usually other individual's) perception of the self.

The process of consciousness evolution of observation and interaction could be the process of perceiving change in a continuous form.

If it is assumed to be constant for any aspect in any dimension especially mastery over domains or leadership authority, this creates resistance from the self to retain its illusion or perception of the current state.

While the change is already observed, it is stored as unconscious awareness rather than conscious awareness when the resistance to change in any form begins.

This resistance to the observed change in the self or the surroundings could occur because altering the perception of the surroundings implies a change in the relationship between the self and surroundings.

If the observed change is particularly implying the authority/status/power of the individual with respect to the other individuals in the surroundings is declining, the resistance could be immoral trajectories that could become self-destructive.

16 Business Intelligence on the time morality corruption Strategy

Let there be a god and assume that, by free will, life was created.

Let the process of life begin at time t = 0

Let the current time be t = T

Let the process of life have N stages of evolution.

The starting point and the end point of each stage are irreverent. This is because the observer decides the start and the end stages, and there is no observation without the observer.

The creation of the observer was the first choice in the dimension of creation known as consciousness. The dimension of consciousness has parented a dimension of existence known as the dimension of geometry.

The origin of the dimension of geometry could be the first material creation by consciousness.

The time it takes for a decision in the dimension of consciousness to be reflected in the dimension of geometry is known as Manifestation, which is represented by T units of time.

On the other hand, action and reaction are equal and opposite in the dimension of intent and the time it takes for any action to produce a response (between the individual and surroundings) could be defined as Karma.

In the dimension of geometry, If an observer is seeking more details, it shall be created until there is a mismatch of perception among the masses of the population, and the cause and effect are altered in the collective perception as a consequence.

16.1 The components of creation

Let all the living entities in the dimension of consciousness be classified as the following genetic strains. Parasitic nature here is defined as the behavior code that creates dissatisfaction with the amount of resources beyond a reasonable perceivable future (The origin of greed).

Parasitic nature X %

Non-Parasitic nature (100-X) %

The specific percent of X parasitic genes that are found in each individual is unique according to his surroundings. This is because it is a learned behavior that is a function of duration, primarily during childhood.

If the X percent of the genes accumulates enough to form another dominating personality trait, it can blind the original personality in one way, shape, or form.

This collective percentage of X personalities from each individual in the population will form a complex consciousness using these X individuals as computational nodes like neurons found in a brain cell. This complex personality could define any number of goals for the collective human life.

Still, if chosen to be parasitic to feed off other individuals in one way, shape, or form, then a good description could be " time immorality compass " that deviates from the value of time.

16.2 Marriage of time contract

The purpose is to share time so that enough time is diverted to the growth cycle of the offspring.

Since time is the only declining currency, it is the most valuable thing to donate as a form of gratitude. Gratitude is defined as the ability to live with grace and receive.

To maintain the morality of time balance, the amount of time an individual receives in the form of attention during a lifetime must be balanced in the form of moral actions for the growth of another during the process of creation.

The flow of creation was God's preferred choice, as evidenced by any individual's consciousness at the current time.

The purpose of time is, then, the changing process of the creation flow from the current state to the target state, represented in the geometry dimension.

The decision of the current and target states is made in the dimension of consciousness. The marriage of contract is signed in the dimension of consciousness (at the soul intent level), which extends beyond the dimension of geometry.

The time of any individual in space-time is limited to T units of time, starting from birth to death. The currency of life is, therefore, time.

Time spent on self

Time spent on surroundings (other people such as friends and family)

16.3 Genetic material, including behavior codes

The specific genetic traits that define the behavior and characteristics passed down from genetic codes via one generation to the next describe the ascension process on the evolutionary scale.

Some of the most valued behavior codes

Morality is defined as the interaction between individuals and their surroundings such that the balance of free will is maintained. This is observed and learned behavior is transferred by spending time with the offspring, who observes the surrounding individuals to understand the laws of the surroundings.

The application of morality in the time of temptation in an individual's physical, emotional, and sexual form requires genetics, which defines resilience. The resilience factor defines each bloodline's strength to maintain the creation flow. Thus, morality would the key to survival in interacting with one's surroundings.

The extent of willpower

The extent of responsibility

The extent of fear resistance

etc

The most valued behavior codes are the ability to pass these codes to the next generation accurately to continue the creation flow.

The marriage of a time contract ensures the codes of specific bloodlines are protected by carefully guarding the genes.

Any immoral behavior during a lifetime of T units will weaken the genes that will eventually be passed down the creation hierarchy. Genes that are led by immorality will end the flow of creation, which could be observed with the global birth rates.

The role of masculine and feminine in the marriage of contract union could be implied

The masculine enforces the morality of the family created by the marriage of time contracts.

The feminine ensures the maintenance of the offspring, ensuring that a minimum of time is used to nurture the offspring from the masculine and the feminine so that the appropriate behavior codes are passed to the offspring, which takes a duration of time from each.

16.4 Miscalculation of purpose for time

Any perception of marriage that goes beyond purpose, morality, and integrity is pointless, and the situation has to be evaluated with common sense at an individual level.

Since a marriage time contract is intended for a lifetime, there would be little point in redoing the process for any individual who has already requested to opt out after one marriage for non-survival reasons.

16.5 The components of behavior codes

Nutritional habits developed for each particular family cluster in specific environments could be interpreted as preserving family recipes. There could be a correlation between the nutritional requirements of a specific family that has evolved through the geographical surroundings and keeping the family tree healthy.

Morality habits define how an individual interacts with another individual, including the level of authenticity maintained in interactions.

Purpose habits define how an individual finds a purpose for his time. When two families merge with bloodline rituals such as marriages, the appropriate set of codes has to be maintained for the new family being created. If both individuals have a set of favorite homemade foods, these recipes will be passed on to the next generation from that family tree. Similar rules apply to utilizing behavior and character codes within family units by conscious choice.

It would be possible to corrupt the above three components of moral codes by rapidly bombarding the population with immoral behavior codes to change the masses' perception of the requirement to preserve morality.

Suppose morality is not preserved in each individual. In that case, the per-

centage X from each individual that forms a node for the other personality will grow, thus giving him more control of an individual's time.

The additional time will then be used to create more suffering for other individuals, which will then strengthen his presence in the collective homo sapiens species.

Therefore, the genetic trait X is a virus in the evolutionary chain that prevents the ascension process to the next stage of evolution, which gives an individual the ability to perceive things multi-dimension-ally, which starts the mechanical process of developing consciousness to the next stage, commonly called as Christ consciousness. This process is the creation of a set of neural pathways in the brain that allow the perception of observation to be understood by all individuals involved, thus concluding the objective truth of reality itself independent of perception.

17 Relationship and purpose

Let individual A meet individual B at time t = 0,

The shared time between A and B increases incrementally with each interaction.

Every individual has the following components in his observation and interaction with the surroundings.

Perception of the self -

Perception of the surroundings (including other individuals) -

Relationship between the perception of the self and perception of the surroundings surroundings -

During the relationship, between Individual A and Individual B, the following mechanism occurs :

The perception of A changes for Individual B

The perception of B changes for individual B

At the start of any interaction at time t = 0 between two individuals, the two individuals assume the following information about each other :

Their intent

Their traits and patterns

The assumption of the information occurs based on the conscious awareness of each of the individuals. If the conscious awareness of one of the individuals is higher than the other, then this creates a

17.1 masculine-feminine relationship defined exclusively based on intent identification

The masculine could fully predict the intent and traits of the feminine while the vice versa is not true.

As the time in the shared time increases with each interaction of any length, more information is collected by the conscious awareness of both individuals.

The initial intent which is assumed by each of the individuals will be evalu-

ated in the objective reality by the collective intent from the interactions.

if the intent is recognized as an illusion from one of the individuals then the interaction is altered according to the circumstances.

17.2 Confusion of Intent

if the intent does not match the objective reality of one of the individuals and the other individual becomes consciously aware of the misalignment of intent, the interaction could be continued by introducing deceptive strategies.

The purpose of the deceptive strategy could be to continue the interaction as long as possible by the deceptive agent by using a dynamic confusion strategy. The dynamic confusion strategy works by continually creating confusion by engineering the attention of the individual through engineered situations to reflect a growing confusion of intent where it becomes harder to identify the objective intent.

17.3 The relationship between shared time and purpose

If the shared time between any two individuals is rooted in deception from one, then the shared time is an illusion for the other one.

Therefore the free will of one is compromised, however in modern-day interactions, the deception could occur multi-dimensionally

where micro intents are measured with shared time with a large number of individuals

The deception of intent for the purpose of any individual could be rooted in perception where the attention vector in the objective reality defines the intent of that individual.

Self-deception for sharing time with other individuals could also occur by means of self-perception preservation. This creates a time drag for any individual where he is unable to break free from the event and has hardwired a certain perception. if this perception is attacked the following metric will change :

Relationship between the perception of the self and perception of the surroundings surroundings

If the perception of the self is rooted in deception then this readjusts the percep-

tion of the surroundings which is causing the time bind. This could be viewed as the conscious observation refusing to let go of the time that is draining a lot of attention.

17.4 Reproduction

The purpose of modern-day dating is to share time where each individual evaluates how much of their assumption about the other individual is accurate over time.

Since this is a two-way process, the intent of the relationship is just perception matching and an extremely inefficient way to reproduce.

Reproduction is a straightforward process where two individuals identify genetically compatible partners and create offspring. The genetic factors could be identified with the family trees and their impact on the current environment.

The process of dating is a process where a large amount of attention is drained from one individual to another. There is always one masculine in any relationship regardless of the number of partners and the masculine provides his or her attention to the coupling circle. Therefore dating is a process where the perception of the feminine is controlled by the masculine by strategically controlling his attention on the feminine.

Therefore dating introduces an additional time duration that could be weeks, months, or, years before the individual can reproduce. This duration is often paired with career ambition where the prime years are spent pursuing authority in an illusionary environment where life energy is spent creating for a random agenda (usually nothing good) by a corporation.

18 Introduction to Lower dimensional entities

Let there be entities or life that could be created to function one, two, three or four dimensionally.

The creation of the entity or life form that could be created follows a linear sequence of order. This is called the hierarchy of creation.

A fifth-dimensional entity could create a fifth-dimensional entity or a fourth-dimensional entity or three-dimensional entity or two-dimensional entity or a one-dimensional entity

An entity or life form could never create an entity that has a perception beyond the creating entity. This is because their creator always exists for a duration of T units that could be small or large, but always has information preceding creation.

This information which is in the dimension before the creation could exist in the parenting dimension.

Suppose life was being created by fifth-dimensional entities on the plane with variables (X Y Z t) relative to the observer's location then there could be N points in the fifth-dimensional plane that are the source of life for new lives on the plane.

There could be N different entities in the fifth dimension that are creating three-dimensional lives at pre-defined locations defined by coordinates defined by (X Y Z) relative to the observer and the movement of the life lasts for a period of T units.

The illustration of this from a three-dimensional perception in space-time could be as follows:

An individual is born at a location (X Y Z)

The individual exists for a duration of T units (an average of X years). The X years of life are defined by the movement of life in the geographic regions surrounding its birth.

This movement could traced by a line that are joined by the line segment joined by a set of points denoted by each ear. For any average individual on Earth, this line should be unique as defined by the conscious free will of the individual.

The conscious free will implies the following intuition all the time. This process implies living in the current moment t, irrespective of memory.

The process usually follows a particular pattern :

Observe the self

Observe the surroundings

Observe the relationship between the self and the surroundings

Interact such the conscious free will to observe the following three components above are defined.

If this process is done intuitively then the conscious free will choice has to be independent of any memory.

However, any society could be engineered such that the conscious free will of individuals could be intercepted. If the interception occurs then the purpose could be to control the movement of the individual.

If this is observed from a fifth-dimensional plane then the leading edge of this line segment of duration T units that represents the geographical location of an individual's life span could be controlled. This implies a violation of the free will of the third-dimensional individual from the fifth-dimensional plane.

18.1 The intent of entities or life forms

Suppose if the intent of any life form is to feed on other life forms beyond the scope of morality - Parasitic - purpose - feeding

Suppose if the intent of any life form is to cause suffering to other life forms beyond the scope of morality - Regular demons- purpose - sadistic pleasure

Suppose if the intent of any life form is to cause manipulation or deception to other life forms beyond the scope of morality - managing demons - purpose - dominion by deception, perception control, emotional state engineering, etc

.....

Any individual from the fifth or the third dimension could be classified under the above three traits as genetic traits required for consciousness evolution.

However, these life forms could exist and interact with other life forms in their own or lower dimensions. It could however collaborate with any entity that communicates with it from a higher dimension that communicates with it.

18.2 Possibility of creating lower dimensional beings

For instance, if a three-dimensional entity on earth had a conscious awareness of the laws of creation he could create life forms to last for a duration of T units that attack other life forms.

To illustrate, an individual could create a life form to feed on the confidence of any individual and it could summoned to attack a specific individual. The strength of the attack could depend on the individual directing the demon along with the duration of its efforts.

A fifth-dimensional entity could create such entities in the three-dimensional territory of Earth to further its agenda or goal in the territory. These kinds of demonic entities could take full biological form by voluntary reproduction or reproduction by deception.

18.3 The conscious awareness of lower-dimensional entities

The lower-dimensional entities operate in a strategic or sometimes in a coordinated manner to affect the target individuals.

The entities could function by the following ways :

The entities recognize the energy signature of their target. Any topic or an outcome that is unfavorable produces time resistance or (a fear of the future so the current time becomes unpleasant).

This could be observed by the lower dimensional entities which then create its feeding mechanism by bringing the attention of the victim to triggers of distress as and when needed.

The emotional distress that such responses produce will result in the excessive production of energy which could be used as a fuel source to further its attack.

19 Mechanics of telepathic communication

Let there be N individuals in the territory of Earth

Let X individuals be in a state of conscious awareness that could be described as a scale 0-100

The number represents the number of dimensions that the individual could perceive in the objective reality. The objective reality could be defined by correlating the cause and effect of any event E with the individual responsible for that event.

The objective reality is defined as the movement of cause and effect originating from different individuals.

Any present moment of conscious observation could be defined with a duration T units

If the number of changes that occur for any conscious observer in this duration is N, then each of the N changes could be occurring in any of the 100 dimensions.

Since there are infinite points of view possible depending on the creative capacity of the observer, determining the objective reality for an observer means identifying the origin dimension of the cause

The observation of the cause could be in any individual dimension or any permutation and combination of different dimensions simultaneously.

In complex life such as for the homo sapiens species in the territory of Earth , conscious observation occurs with four dimensions

(X Y Z t) - A human bieng experiences life by observing the three-dimensional change of solid objects linearly in the dimension of time.

Therefore the linearity of time could come from the voluntary intent to observe a predefined duration of time. The point of view that occurs depends on the duration of observation.

To illustrate

A lifetime of observation implies a full human life

A brief period of observation - Telepathy (Focusing on the specific event and then meditating such that the attention is on determining the origin of the event) - The sense organ of consciousness activates in searching through all the combinations of dimensions until the origin is determined.

This process of computation of the dimensional origin of the conscious observer responsible for the event could depend on the scale of conscious awareness 0-100.

If the ascension process or the evolution of consciousness implies increasing the scale.

Thus increasing the conscious awareness implies increasing the number of dimensions that one could observe to determine the objective truth in his conscious observation.

The objective truth would be correlating the cause and effect of each individual's actions in the surroundings. This process could be beneficial because the transmutation that needs to occur for any desired outcomes will start with identifying the top 10 individuals responsible for the current environment.

Once the root cause of individuals is identified, their intent could be altered by force by higher dimensional biases. This capacity to alter the consciousness of any individual depends on a scale of 0-100.

To illustrate

A human could control the conscious movement trajectory of a dog by physical action (holding it, walking it, etc)

However, there could be species that could control the conscious movement of a dog by conscious interaction via telepathy.

The process of conscious telepathy could have evolved in an advanced species that does not rely on verbal communication.

Therefore for such a species, simply paying attention to the dog and injecting intent or projecting intent into the mind of the dog could direct the dog.

The communication occurs via telepathy

19.1 The mechanism of telepathic communication

The intent is projected into the mind of the dog in terms it could understand . This could occur by matching the perception of the dog to the desired intent. This process requires energy and the energy is directed from the consciousness of the communicating species.

The intent communication could occur individually or on a collective scale. The

process could remain the same, paying attention individually or by collectively at the same time to an intent

19.2 The free will conflict

The intent could be voluntarily communicated or involuntarily communicated.

The involuntary communication could occur when such a species decides to isolate a portion of the population and reduce their conscious awareness by deception.

The Trap

This could be placing the individuals in environments that constantly drain the attention of the individuals through their survival needs (nutritional, reproductive habits)

In a society that constantly advertises sexualized behavior drains the attention of the population through their :

reproductive instinct (which is the second strongest instinct for a conscious observer of life)

survival instinct (which is the primary strongest instinct for a conscious observer of life)

In a society where an individual's value depends on his social status such as neighborhoods, luxury, etc, the quest to achieve luxury becomes a survival instinct.

19.3 The Conscious Control mechanism in the trap

Once the trap is set, the conscious awareness of individuals is lowered and the individuals outside the trap could exert their intent on the trapped individuals to conduct mechanized labor.

This process of consciously controlling the population as a time and energy source to build resources for the ruling class who devises the plan.

19.4 The cannibalistic nature of telepathy

This process of consciously transmitting intent into the mind or brain of any individual could occur at the same species.

For instance, 10 members of the same species with similar conscious awareness could control 1 other individual by collective force. The 10 members could pay attention to changing the intent of the opposing individual.

In another example,

One-fifth dimensional being could control the conscious awareness of 2 three dimensional beings (such as homo sapiens)

19.5 Telepathic communication

The telepathic communication between individuals could occur by exchanging intent directly by paying attention to any individual and focusing on the outcome

The message could be received in the mind of the intended target, however ,if the individual's conscious awareness is not refined enough the following metric becomes relevant :

The ability to consciously differentiate the intent from the self or through an external influence. If the receiver is not able to differentiate the dimension in which his intent originates and external influences originate, this creates confusion (if contradictory interests) or temptation (if opposing moral values)

In cases where the trap is refined enough, every intent that the individual decides to act upon could be engineered with precision. Thus creating precision labor by consciously controlling the time and energy of the trapped individuals.

The higher the conscious awareness of the controlling entities, the more control they possess over beings with lower conscious awareness or beings who have been engineered to have their conscious awareness lowered.

20 The Perception paradox

Let there be N different species in the defined boundary volume of space-time defined by V units.

Let the volume V units include M number of dimensions.

Suppose if the volume V is defined with Earth as the center, then the volume V units that enclose Earth have M dimensions.

The M dimensions could be described as the following :

Space-Time (3 dimensions with one dynamic dimension called " Time")

Suppose if the point of attention for an external observer could be defined by any region within the boundary of volume V units, then

The rate of change of change for the point of attention over a duration of time T units, could be defined by the discrete points of observation.

The rate of change is the change in geometry from the result of all the elements moving individually. If the rate of change of geometry occurs in the defined volume where the attention of the external observer is then, the geometry structures that are aligned with the flow of creation will result in the creation of fractal shapes with M dimensions.

20.1 The Observers in the M dimensions

Let the dominant native species in the Earth territory at the current time t have a consciousness capacity of observation at a three-dimensional level.

The process of evolution of the species includes consciousness evolution which could be described as the following :

Observe the Self

Observe the surroundings

Since consciousness is observation with a predefined boundary of separation metrics which is separate from the observation of the surroundings without any separation metrics, this observation is called " Perception "

" Perception " could be defined as the understanding of the objective reality based on their limited understanding or limited information about the surround-

ings which is a function of their consciousness capacity (boundary separation metrics)

The process of evolution for the natives occurs with the increase in the number of dimensions they could perceive starting with

three dimensions

four dimensions (being able to perceive time without the linearity constraint of time) - There could be several levels of consciousness evolution that define how much conscious control over time one could possess)

20.2 The functionality of consciousness evolution or growth

Suppose if a native dominant species evolves his consciousness to perceive time in a nonlinear capacity, then the consciousness capacity of the individual increases with respect to other individuals in the territory.

This could also provide the individual with the ability to consciously override the free will of other conscious beings in the territory. This property of consciousness to consciously command or control the free will of other individuals allows the individual to control the fate or trajectory of the average individual in the territory.

20.3 The morality of consciousness evolution or growth

If the consciousness growth of the individual occurs based on morality (alignment with the individual - surroundings relationship), then they would ascend in the territory by naturally accessing the M dimensions of information in the territory. This could only occur with the alignment with the laws of creation which govern the current territory, in some sense, this could be described as the conscious control of the territory granted by the territory itself.

The process however could occur in alignment with other ascended beings in the territory who consciously control the territory from M dimensions.

If however, the consciousness growth occurs immorally then, the individuals are not in alignment with the flow of creation and are susceptible to the immune response to the Ecosystem or the territory. This could take many forms one of which is the lack of creative flow to alter the trajectory of the territory, however since the individuals are immoral by definition, they could use countermeasures such as technology, deception, etc to steal the creative flow required

to alter the surroundings from other individuals in the territory.

The theft of the creative flow could occur by designing an elaborate system of deception where the perception of the victims is altered to the required levels and their time and energy are therefore stolen. The voluntary submission of time and energy could therefore be achieved under an illusion.

20.4 The illusions always lead to a paradox

When the individuals who had participated in deceptive practices under the umbrella of illusions could be manipulated with any of the following :

The true nature of consequences its control by the deception of architects - When individuals who hold command over the territory are confronted by the deception architect or their subordinates, a massive wave of confusion follows thus fracturing the leadership structure built on deceptive assumptions.

The deceptive elements could be engineered based an individual or collective needs and interests, however, the underlying deception will always include the abusive display of power and the relationship between the deceptor and the territory.

21 An Interpretation of Fear

An individual consciousness could perform the following functions in time

Observe the surroundings

Interact with the surroundings

The functions are performed with energy specifically in the form of attention. If paying attention could be compared to the process of shedding light (similar to a flashlight) then the energy must be accessible to the conscious awareness . It would be naturally available for any unconscious awareness.

The element of fear is an independent entity that creates a perception of the future trajectory or multiple trajectories that is not favorable to performing the following:

Observe the surroundings

Interact with the surroundings

Therefore fear is causing the individual consciousness to pay attention or provide energy to the undesired future trajectories.

21.1 The origin of fear

The origin of the element fear could be the self or the surroundings

The origin of the fear of the self is the attachment to the dimension of time. This occurs because the individual conciousness binds to a set of experiences and if the future trajectories intersect with any of the unfavorable experiences., this creates friction to the forward movement . This friction is known as attachment.

The attachment occurs specifically to the dimension of time because the positive or negative experiences creating the attachment originate from a point in time.

The element of fear that is affecting the individual from the surroundings could be an external force such :

If an individual engineers a fearful situation for entertainment/deception/aggression

The element of fear could also be forced into an individual's consciousness by a consciousness observing it for any reason.

The observing consciousness could pay attention to the scenario where the individual could be in fear . This provides energy to the future trajectory where the individual could be experiencing fear as a result of the observer who is interfering. The trajectories become certain if the amount of energy being directed to the trajectory is maximized . (increasing the number of observers interfering, higher dimensional beings exerting more force, etc)

22 Time Morality in interactions

Let the lifetime of an individual be defined by the duration of time T units (Average 60-75 years)

During this lifetime the individual has interacted with N number of individuals which could include a family member, romantic partner, etc.

There is a time variable that is associated with each of the N individuals which could summed up as the total time spent with the other individuals

The duration of time could vary from a few seconds to years.

An individual's quality of life could be defined by sorting individuals based on the shared time from highest to lowest

30 years with individual A

20 years with individual B

....

The factors that define the individual's quality of time

Morality of the shared time

Authenticity of the shared time

Purpose of shared time

The higher the amount of time that is shared between two individuals, the higher the intersection of intents from each individual.

If this relationship of proportionality is not met then there is an imbalance of the interaction. This imbalance is created when there is shared time together and the intent for each individual varies and one of the individuals has to sacrifice their intent for time.

To avoid this contradiction and improve morality, the interaction should be defined by the intent especially if the shared time is expected to be large.

For example, the coupling of two individuals must occur that has a shared umbrella intent such as Reproduction.

It should be noted that if the intent of shared time together is based on relative terms such as companionship there is a morality component to this shared time

for any individual.

If companionship is defined as the necessity for the self then this does not satisfy the definition of morality because it is not rooted in equal exchange of shared time. Companionship should always be defined as the necessity for the other before volunteering the self.

True companionship could only occur if the individual is sacrificing his or her time for the comfort of the other individual. Therefore companionship without moral purpose is always an illusion.

22.1 The overload of shared time with rising interactions

If the quality of shared time between any two individuals is a variable based on morality, purpose, and integrity then any deception in shared time implies a proportion X of shared time with each interaction that is an illusion for any conscious or unconscious purpose.

If an average individual regularly interacts with a large number of individuals required for any process such as education, or employment then the time that the individual spends on shared time also increases.

Therefore if deception is assumed to be common (any misinterpretation of intent) even in inconsequential situations could affect the quality of shared time based on other factors that could not be observed without a time delay. This is especially true if the large number of individuals with whom the shared time is spent are using deception as a lifestyle choice.

If deception is the primary source of acquiring authority in any territory then the quality of shared time that is engineered hierarchically must also be rooted in deception. This consequentially also implies that the quality of time for the individuals would also be low under natural law.

This is because if the average time spent on deception for any individual rises, the following metrics start contradicting each other

Perception of the self

Perception of the surroundings

The relationship between the self and the surroundings

This creates a strong emotional bind to information that retains the perception of the self in an unstable state thus creating a ” zombie ” like state over

long durations of time.

Therefore the shared time between any individual A and other individuals defines the life experience of individual A outside the self.

23 The correlation between the truth and evolution

The evolution process occurs as a result of the following process:

An individual has the following three components of instinct:

Survival instinct

Sexual instinct

Non-survival instinct

When any one or all of the above instincts cannot be met by an individual of a species cannot be met in the current environment, then a displacement will occur by natural instinct to locations where the above three instincts could be met.

However, the following changes occur during the process of displacement

The individual will need to alter their behavior (feeding locations, hibernation, etc) according to the situation in the new environment.

The new behavior changes that occur as a result of the migration occur with offspring particularly the birth of the offspring in the new location The new behavior changes the migrating organism has acquired will be copied by the offspring and this is the first generational evolutionary change that occurs in the new location.

23.1 The evolutionary trait of Deception

In such cases, if there is any need for deception specifically if there was any deceptive behavior the offspring carries from the parents, genetic degradation takes place. This is because accurate information is needed for any organism to understand its relationship with its surroundings.

However, in the animal kingdom, there could be predatory species that manipulate their prey (species) into altering its behavior patterns such that a certain percentage of the population could be used as a food source for the predators.

This deception tactic is used by several species including plant species where it represents itself as an illusion to the surroundings to attract prey, but will

consume the prey eventually.

The mechanics of this process of deception could be used by species higher in the evolutionary chain such as humans controlling the evolutionary trajectory of dogs .

The relationship between humans and dogs is purely one sided because it would be difficult to gain the perceptive of the dogs being bound or rather dependent on humans . The best reasonable solution would be to have a mutual symbiosis agreement between the two species.

There could be more complex variations of deception where a species from one planet could use deception to control the perception of the other planet. This could be especially true if the deceptive species have existed for a longer period of time and thus having more information about the surroundings either technologically or through conscious awareness of reality .

However if the hostile species could be using deception to prevent the conscious awareness of the species by force such as using social engineering tools such as distraction engineering, and perception engineering to prevent the consciousness evolution process.

23.2 Consciousness Evolution of the species

The mechanism of deception plays a crucial role in evolving from the stage of civilization to the next stage of civilization . The application of deception to survive in the new environment must occur by considering two factors :

The law of Morality / The law of the surroundings - The ability to minimize the consumption from the new environment while maximizing the usefulness in the new environment.

Most animals who are forced to evolve into new territories identify the friendly species and the hostile species and the equilibrium of settlement occurs through a series of nonverbal agreements instinctively.

The law of interactions - If the interaction occurs between multiple species that have conscious awareness of the time dimension, then the law of morality applies. Since each interaction between two entities is shared time, the law of time must be obeyed.

If deception is used to mask the intent of shared time by the entity that has higher conscious awareness, then this creates a lack of equilibrium for the species that eventually will start degrading.

The degradation occurs with the accumulation of deceptive behavior traits that are learned through the genetic tree where the correlation between the law of morality and survival in the environment no longer has a binding component " The truth ".

Even if the current social structure forces the inhabitants in any territory to use deception to fulfill survival and reproductive instincts, the information (genetics) that is passed down to the offspring should have authenticity or accurate information.

The accurate information is the ability to differentiate between the objective truth and normalized social behavior which does not reflect the truth. The truth is always defined by the actions of individuals regardless of their perception.

Every action has a cause and effect. To simplify this for conscious individuals of a species this could be defined between individuals. Any event has a cause (an individual/s) and there is always an effect (individual/s). This cause and effect could be labeled as the truth because the survival behavior of any species is defined based on this understanding of cause and effect between individuals in the surroundings. This information is significant to understand the hierarchy of power in the ecosystem or environment and establish evolutionary behavior patterns.

23.3 The process of evolution could have the following mechanism

Observe the surroundings

Establish time, and location to fulfill survival and reproductive instincts.

The more accurate the observation is the higher the chances of survival.

In other words, the accurate understanding of the truth will fast track :

Consciousness evolution pathway for the species/ Ascension process

Biologically Evolution pathway for the species

If however for any species (usually a percentage) that is stuck in the consciousness evolution pathway as a result of their destructive behavior to the Ecosystem.

Consciousness evolution also implies increasing conscious awareness thus improving information access and consequently more control in the surroundings.

Such individuals will switch to a Technology evolutionary pathway where they could fund and manipulate the individuals in the native ecosystem such that they serve as the labor class.

The technological advances that follow could then be used to obtain more control in the environment starting from local island territories to eventually interplanetary territories.

Technology serves as a backdoor evolutionary pathway for immoral species by choice.

24 Mechanism of conscious attention gain

An individual consciousness has the following functions

Observation

Interaction

The observation by any individual consciousness occurs by creating a perception based on the information being picked up by the biological organs which then creates a conscious and unconscious awareness of all the information observed.

This observation mechanism works based on the dimension of time. If the attention energy of the individual is spent on observing any specific detail in the self or the surroundings, the awareness increases by increasing the amount of information on that particular detail.

24.1 Social media catalyst for attention loss

If the process of social media could be described as the time spent observing other individuals based on their creative content such as singing or art, this creates the following process

If the talent is observed by any individual (a child for example) then the consciousness of the child creates a " perception " of the social media personality.

This perception is a social engineering weapon in the current environment because the conciousness of the observer will " create " a personality based on the following metrics such as current emotional state, sexual orientation, loneliness that the individual desires

Thus if any individual such as a child or a teenager observes N social media personalities, the entire perception of these individuals would be an illusion because it is created in the mind of the observer as a regression algorithm based on memories.

This false narrative that is assumed about the N individuals or the media influencers serves as an attention portal to the influencers.

This attention which is a form of energy from all the individual consciousness observing it is reflected in real-time in the increase in wealth, heightened positive emotion state, etc

However, if the platform itself could be a platform to engineer such situations to increase the maximization of attention-draining to drive revenue, then the morality of the business model must be evaluated.

However, the trend could now settling into the normalization of consumption. The weaponization occurs here by placing individuals strategically designed to draw attention such as movie stars, corporate leaders, religious leaders, sports stars etc .

The entire industry such as the entirety of " digital space " could be diverted to a model based on attention draining. This includes the potential applications of AI which is currently being trained to automate the attention-draining process for any individual based on his personal information.

If the rate of change of attention drain occurs gradually over a small duration of time, it could used to permanently fix the consciousness of any individual in digital space.

While many recognize the red flag right away, some may assume benefits such as a mental capacity increase . However, there is strong advice to be consciously aware of the binding force that holds the individual's attention in the digital space which could be a one-way plug.

25 Interactions mechanics and perception

If an individual has a lifetime of T years then, it could be described as the summation of all the interactions he has had in his lifetime.

For instance,

T years of any life is the sum of the following :

X years shared with individual A

Y years shared with individual B

.....

The shared life with other individuals is independent of the nature of the relationship such as employment or personal. The shared life is described by the shared time which could be described in weeks, months, years, etc.

The shared time variable which is a random variable X for an individual as a result of its observation from linearity in time.

An individual at any given current moment in time T , may have been N different individuals with whom they share their time with.

The shared time could be segmented as follows :

Authenticity in the interaction

In-authenticity in the interaction

If there is in-authenticity there has to a because :

One of the individuals is creating an illusion of intent for the interaction

The other individual may also be creating an illusion but unrelated to the intent to the interaction.

For instance, a detail could be fabricated without intent or purpose depending on what they are experiencing in the moment.

As the shared time represents the nature of the interactions between the interacting individuals, the authenticity of the interaction defines the quality of the experience of the shared time.

The quality refers to the laws of morality where the rules state to minimize

the consumption of free will (free will violations) to preserve balance in the ecosystem.

25.1 The illusion in the interaction

The illusion in the interaction has one or several root causes :

Stealing time of the victim. If the time of an individual is stolen then his actions or energy must be correlated to the time lost.

Stealing his possession including territorial rights defined by the ecosystem. While this could not be taken away by force it could pressured into voluntary submission by applying external pressures. The selected external pressures could be defined by observing the victim over a period of time .

Specifically observing the individuals who interact with the victim regularly. The time distribution of the individuals surrounding the victim could be used as situational or deception engineering measures

25.2 Perception of the individual

The perception of the individual about

the self

the surroundings

Both could be directly proportional to the shared time that is spent by the individual with the other N individuals

If the perception of the self is built on the expectation for individuals in the surroundings to align with an individual's perception regardless of authenticity, this allows for the weaponization of the truth against individuals.

In a society where the perception of the objective truth or realities is defined by collective perception, the objective truth could be hidden in a mixture of views or perceptions of the objective reality.

The truth becomes easier to hide in plain sight when there is an exponential growth of perception-based interactions. Interactions are defined by time or the duration of time and they must be engineered with the laws of morality applied at the time dimension. This implies that any shared time between individuals must be balanced with authenticity.

The in-authenticity of shared time will exponentially grow , thus continually factoring the collective consciousness into fragments. These fragments are then used individually to different purposes. The subconscious could sometimes used by tech to create minor personalities with specified intents in any individual.

In theory any individual could be carrying any number of subconscious imprints at a mass scale.

This mechanism of breaking consciousness and implanting an intent could also be done psychically for some advanced species.

26 Effective competition and collaborations

In any team that consists of several members. The members in the team could be classified under three categories :

Creative trajectories (set by creators) - These are individuals who could " imagine " or " create " the next feasible steps in the current project.
However, it should be clearly noted that these are ideas that does not involve any kind of similar replication of the same idea from a competitor.

The new leadership class in the AI era could be assembled here . Individuals who could leverage AI to create new job roles and objectives.

Task completers - These are roles (individuals who perform tasks) that involve using the blueprint from the creators to complete the process. The blueprint from the creators will be used by the task completers by splitting the task into N number of individual stand-alone tasks.

Individual tasks (clearly defined task that is standalone without requiring continuity information) - These tasks could be assigned to any individual who is interested in the domain and could serve as the early phase of " Just in Time " Learning where learning is mandated to be complementary for its purpose.

This prevents the need for long periods of extended training institutions such as universities or colleges - A system that integrates any form of " Pay check " to learning.

This prevents over-educating for needs thus saving a lot of time in the education and training process for both sides.

26.1 The competing element

The competing elements from the task completion and individual tasks will be reduced to zero because each role will be defined uniquely and the payment structure will be decoupled from survival needs. Therefore the payment structure will be valued based on the time of the participating individual and could involve multiple forms of branded digital currency.

The competing element will be strictly limited to the creators in the territory. The territory or any industry will be a competing set of individuals who hold unique brands and have a unique set of products or services.

If the creators are copying the same technology incrementally from each other then this process will become stagnant and collapses.

26.2 The collaborative element

The entire structure of the workforce will be bound to collaboration as a result of non-repeating tasks between individuals . The pay structure is based on non survival needs will be unique to each individual and the amount of time they spend and the currency with which it values time with.

27 Conscious attention mapping in the modern world

An individual at any given moment of time has his attention on the following

Self

Surroundings (This includes other individuals in the surroundings)

The perception of the relationship between the self and the surroundings

If there are details in any of the above that draw the attention of the individual as a result of unresolved issues such as a person or a memory.

These are details for any individual that when brought into contact with the attention of the individual that creates discomfort because an event that occurred in the past (A point in time) is still having an effect on the individual. The specific moment of time when the uncomfortable event had occurred is called the " time bind".

The time bind is defined as the attachment that occurs to the specific point in time where the uncomfortable event had occurred.

27.1 The purpose of the Time bind

The purpose of the time bind in creation is to create an attention trajectory such that the following mechanism occurs :

Details in unconscious awareness - ¿ Details in conscious awareness

The above process should occur naturally for the individual conscious observer because the details help with the following life functions:

Observation

Interaction

Both the above require information or details that are examined. The examination requires energy that is used in the form of attention.

The time bind is a natural immune response for the conscious observer that suggests the following :

The details in the unconscious awareness do not match the details in the conscious awareness. The observation of the mismatches needs to occur to readjust the perception of the individual such that the paradox is resolved.

The resolution of the paradox will require an objective understanding of the true cause of the time bind which will always turn out to be irrelevant. The resolution is always retained in changing the perception of the self.

As a result of this mechanism, any detail that is associated with the events that caused the time bind will shift the attention of the individual to a particular point in time and the event that caused the time band.

Observing the event and along with all the individuals surrounding that event (friends, family, etc) will bring the details into conscious awareness.

27.2 Clearing the Time bind

An individual has a perception of the event that had caused the discomfort. This perception could be defined with the components of the following:

Perception of the self

Perception of the self

The relationship between the perception of the self and the perception of the surroundings

The troubling event had caused a contradiction to one's own reflection of any of the three metrics above.

If any of the above produces negative emotions then the quality of time is affected. This is because the average individual produces a higher amount of energy that is used to maintain the responses for biology.

The conscious awareness of the individual will be diverted to the source of the negative emotions by the attention vector of the individual.

The attention vector of the individual at any given moment of time is focused on a particular detail which could be any combination of these variables.

The definition of Life in this context would be the ability to use attention to observe and interact with 1,2 or 3 above. Attention could be assumed as a component of life force that allows the consciousness of any individual to observe and interact in the objective reality.

Therefore consciousness could be assumed to be a point in the fifth-dimensional plane where the " life force " navigates the objective reality in three dimensions. This point connects the three-dimensional reality of space-time and the plane of consciousness (5D from which the 3D dimension arises. The observation of this dimension occurs in time). Observation is defined as through a duration of time T units where trajectories of each individual is traced.

27.3 The mathematical process to resolve this issue is as follows :

Observe the event to Trace cause and effect to Find the best possible origin

However, this includes the possibility that external forces could originate in random individuals .

This creates a paradox in perception where if there are external forces influencing the actions of individuals and they cannot be perceived,

The reasoning for the troubling event changes :

Since there is a possibility that the cause and effect extend beyond the senses of the three-dimensional senses,

The perception of the objective reality changes especially if the origin of cause of effect extends beyond an individual's conscious observation lifetime.

27.4 The solution to removing the time bind

Observe the change in perception that needs to be made to remove the time bind. The information that needs to be brought into the conscious awareness could be as follows :

The multi-dimensional nature of life. Life in three dimensions could be correlated to life in the fifth dimension. Since such correlations could be regarded as a relative understanding of the objective reality, assuming its a possibility removes the burden of the time bind partially.

The best mathematical solution to remove the time bind would be to readjust the perception to identify the attention vector of the individual more consciously. This allows to trace the origin of the time bind by observation of the attention vector . The attention vector could be refined to observe the exact

source of the discomfort which is always rooted to the three perception metrics. Removing the time bind will allow for stable observation by the individual conciousness into the self and the surroundings. The lesser the time binds, the easier to observe the current moment in this stillness of any lifespan.

The time binds over a duration of a life space could accumulate such :

Event occurs at t = 10 years, unbroken at t = 60 years, length of time bind = 50 years where the attention span of the individual has been drained randomly throughout his lifetime towards

Event -¿ Individual responsible for the time bind

The time bind when triggered generates negative emotions . Negative emotions generate a lot of energy from the individual. Therefore this additional energy could boost the attention of the individual into the" Individual responsible for the time bind"

27.5 Two perceptions of the same event as a result of uncertainty about the cause and effect

If the objective reality of any time bind is diverting energy from one individual to another specifically generated through negative emotions.

Perception one: An individual A who has a time bind as a result of an unfavorable event as a result of another individual B.

Perception two: An individual B created the unfavorable event by free will choice to create the time bind. Creating the time bind allows individual B to receive attention energy from individual A.

Since the origin of any event could never be traced if there is the existence of a fifth dimension, the conscious awareness of the individual focuses on the only metric it can observe and interact with.

The conscious self could control the observation and interact in the current moment.

27.6 Attention Mapping of Consciousness

The process in the following format of conscious awareness

At any given time the individual has X thoughts or visions for the future trajectory

The individual focuses his attention on a specific thought or vision

The individual consciously observes or interacts with the thought or vision

This process in real time implies the life energy of the individual diverts into one of the thoughts or visions in the form of attention

This force of attention acts as a vectorial anchor where the individual's life is driven into in the next moment of time. The attention vector could be visualized as a rope that is tied to a specific event or individual and the more amount of conscious attention goes into it, the probability the future trajectory towards the specific event or individual increases.

Therefore the best ways to map attention are the following steps :

Identify the frequency at which the individual's attention is distracted

Identify the number of things or individuals who are draining an individual's attention

Identify the events or individuals who have created the time binds

Transmute negative perception caused by time binds or surroundings. A perception could be multi-faceted and readjusting the perception metrics by changing the observational point of view with a higher amount of information will resolve the time binds.

27.7 Changing the perception of the time-binds

The time binds are points in time where an individual experiences an unfavorable event from the actions of another individual. The source of the action could be known or unknown.

For any random individual, such events are experiences in the past where a lot of attention is drained from the individual even in the current moment.

By the natural law of time, The events in the past for any individual should drain lesser and lesser attention from the current moment. This is to prevent the interruption of the experience of the current moment of time.

If the attention vector for any individual is instantaneous or rather a continuous

function of consciousness, then it can only focus on one instantaneous moment of time.

Thus the amount of time that is spent by an individual where the attention is away from the current moment of time is duration = D units. This could be approximated per day, per week and per lifetime, etc.

27.8 A new kind of life form

Suppose life is multi-dimensional and there could be energy life forms similar to biological matter lifeforms.

If the matter component of space-time and the energy components are interconnected dimensions arising from the same origin, then the intersecting plane of the matter and energy dimension could be defined as the plane of intersection.

This plane of intersection could be used as a feeding mechanism from matter life forms to energy forms and vice versa.
If such organisms did exist they would function in the following ways :

Suppose that energy life forms have an observational capacity that depends on the nodes that the organism has. The organism could have one node (One matter life form) or a million (a million biological matter life forms)

The organism establishes a node either through voluntary or involuntary contact with the individual.

The organism may or may not be perceivable to the matter biological life form.

Since the energy life form has more control over the surroundings, they could initiate the interaction anyway.

The organism could use the biological matter form as an observation node where it could consciously control the instincts of the matter life form. The organism could also use the node as an energy source, this could be reflected as negative emotions in the biological matter form.

27.9 The feeding mechanism

The organism has consciousness and it could use information from all the collective nodes simultaneously and form a collective perception of the forward trajectory. Suppose if the organism had geographical control such as a state or

a nation then, It could control the instinct of the collective as a whole. This is then broken down to each of its nodes as smaller instincts based on their current time and their geographical location in time.

The process is similar to the central nervous system of the human body where the conscious awareness of the individual is limited to the collective state such as healthy, unhealthy, etc.

A command such to the subconscious from the conscious mind such as "make me healthier ".

The above process for an energy organism could be true where each individual in its territory of control could have voluntarily or involuntarily submitted for their free will to be overridden by the instinct of the organism.

If such an organism wanted to feed on the nodes or biological matter forms existing in the territory it controls then it could engineer situations through its collective instinct which is then broken down into mini-instincts that is implanted into each individual defined in any given boundary.

27.10 Illustration

if an energy organism wanted to feed on a specific individual, it would relocate to the plane that connects the energy and matter dimensions.

The location would be the coordinate of its target (prey) and then its instinct to feed on the individual is broken down into fragmented intents of all the individuals in the vicinity that engineer a situation that results in the generation of negative emotions from its target.

Negative emotions generate additional energy which could be drained by certain energy life forms. The consent mechanism could exist for all organisms but would not be perceivable for individuals with lower consciousness.

Therefore the situation that had caused the negative emotions becomes the time bind for the individual consciousness. The time bind could be activated by the organism when necessary and the individual will experience the time bind, generate negative emotions and the energy will be drained by the organism.

28 The conscious experience

Suppose an individual from the relatively advanced species on the Earth's territory has a consciousness level of X.

Let the conscious lifespan of the individual be T units. Let the collective lifespan of the entire species be D units.

X is the conscious control that the individual has over his surroundings.

The variable X describes the trajectory of the individual throughout his lifetime and the effect his conscious control has on the ecosystem.

Similarly, the entire species has a collective conscious control of Y over the surroundings. The variable Y describes the trajectory of the entire species throughout his lifetime and the effect his conscious control has on the ecosystem.

28.1 The analysis of the conscious control

The conscious control of any individual could be described as follows

The life span of the individual T units

Let the percentage of time spent with different groups of individuals be as follows :

Parents - X %

Offspring - Y %

Other - Z %

The time is used to transfer information or genetics in the direction of time. Information flows from one individual to another. This information transferred from conscious awareness between the family trees allows for the continued survival of the species as it carries vital pieces of information such as :

The family tree's nutritional habits (transferred through generational recipes)

The family tree's survival habits (irreplaceable skill sets that hold uniqueness value - things that cannot be mass-produced, reproduction habits)

The family tree's non-survival habits (The family tree's general purpose for

time when not in survival mode)

The family tree's moral code - The law of the surroundings to interact with other individuals or individuals in the ecosystem - Applied to both survival and nonsurvival needs - This information is passed down through generations by conscious awareness of the individuals in the family tree.

28.2 Hostile Takeover over Territory

Hostile invasion of Territory to take conscious control of the variables X and Y defined above.

The variables X and Y are control variables of the natives in their ecosystem.

Since the hostile species has no right in the territory to consciously control the ecosystem, the control from an individual X or the entire species Y will need to be borrowed or engineered such that the free will of the natives could be controlled by the hostile species.

This could be achieved by the following strategies:

Direct communication of strategy

Indirect communication of intent - Deception of intent - Manipulation of intent

28.3 The deception strategy Part one

Engineer methods to transmit information to the entire collective - Birth of entertainment, mass media

Slowly Replace the family tree's moral code in the family tree using perception-altering behavioral or social trends over a duration of time T units - Changing the perception of Morality by introducing immorality disguised in various forms thus further expanding deception practices in the ecosystem.

Introduce deception practices into the collective by publicizing various contexts of deception in nutritional habits, governance, military, and reproduction practices in entertainment or mass media.

Authority and reproduction rights based on immoral methods - deception strategies in the interactions to acquire growth or resources in the ecosystem - This could become the currency in the ecosystem over a period of a few generations

The above strategy could be carefully designed according to a strategic plan to submit control of X and Y of the natives. The deception strategy could involve the following trends over a period of a few decades.

28.4 Part two

Dismantle the interaction mechanism of the native individual in the family structure to weaken the information genetics for the ecosystem - If an economic system has been welded survival and non-survival needs, then the intent of growth could likely reduce the amount of time that an individual spends within the family structure.

This dissociates the communal bond between an individual - family - culture

The rapid increase of time spent on machines such as smartphones or laptops however such technology is a platform where information is fed to the individual. The information that is consciously observed through the machine could also serve as instructional directives by altering the perception of the individual.

Therefore an ongoing trend of the following over a few decades could be the military strategy applied through various dimensions of control and collaborations.

Food trends, Tech trends, social trends, and relationship trends could be individual control directives to achieve the following military strategy

Separate an individual from his family structure by reducing time spent with an individual and his family tree - Introduction of educational

institutions - Organized information feeding to meet the required trends

Control the self-perception of the natives by strategic control of authority and reproductive resources where resistance to the growth of the native individual is maximized.

This prevents the awakening of the military class to the immune response (aggression) to the ecosystem for the hostile planetary scale deception

Control the behavior patterns of each diverse group by collectively engineering perception culturally and or geographically. This could be done using the collaboration class of beta males in the territory.

Increase in the amount of time spent by feeding the conscious perception through

electronic devices where the information received could be observed as an imaginary functional port.

If the goal was to normalize the behavior of the native species such that the conscious evolution of a species could be halted before becoming a space-exploring civilization, then the proposed hostile trajectory could be to reprogram the unconscious awareness of the native species as service class - Individuals interaction with electronic ports to perform any desired task - Over a duration of time T units, the genetic material of conscious awareness of the origin of the natives could be erased in the process of conquest.

The end result is the creation of an army of slaves whose conscious awareness of the self and surroundings and placed in a constant hypnosis kind of state to be bound to their electronic devices to perform tasks. The hostile species could then collect all the native slaves to perform various actions on command. The native territory could be used for large-scale experimentation that could cause a lot of damage to the ecosystem.

29 The Mechanics of Consciousness and Sub-consciousness

Let an individual have a conscious perception about his surroundings that could quantified as X units.

X is a function of his surroundings :

The conscious intent perception of individuals in

the surrounding area

The surrounding area is a function of his consciousness evolution which could be a small area to large ones (from a small room to a planet - an entire galaxy - The entire universe -...

The capacity of the individual to perceive is a function of the hierarchy of creation, his understanding of the laws of creation, etc.

The free will of the individual determines the experience of the individual to

Observe the surroundings

Interact with the surroundings

29.1 Conciousness evolution

Since higher conscious awareness of the surroundings could involve the control of other individuals, this introduces an interaction mechanism between individuals. Since this difference in consciousness capacity places one individual in the masculine position i.e. to control the movement of the lower conscious being, the laws of morality come into play.

The laws of morality are the rules that determine the interaction mechanism between the conscious experience of the free will of both parties enforced by the ecosystem.

In space-time, the laws of morality could be bound to the laws of Time-karma.

As the consciousness of any individual grows, the capacity to control their surroundings could also change such as :

Consciously being able to control the intent of other conscious being on an

individual or a collective scale

Consciously being able to feed off the life energy directly from other conscious beings on an individual or a collective scale

Since the above process is being administered on a conscious level, the perception of the lower conscious being could be controlled.

The perception of the individual or the collective lower conscious being could be engineered to lower the resistance or defense mechanism of the lower conscious beings.

29.2 The mechanism of control serves two purposes

Feeding off the energy of lower conscious beings to gain more conscious control

Controlling the intent of the individuals to retain the labor class using the lower conscious beings.

29.3 Higher consciousness - Lower consciousness interaction

Suppose individuals with higher consciousness come in contact with beings of lower consciousness either on an interplanetary scale or an interdimensional scale, the higher conscious beings could either do one of the following based on their morality preferences.

Ascend the lower conscious beings by increasing their awareness capacity by sharing knowledge on an individual or a collective scale

Descend the lower conscious beings by decreasing their awareness capacity by erasing knowledge on an individual or a collective scale

29.4 Perception engineering by deception

Suppose a consciously advanced species from a different origin made first contact with a consciousness-developing species in a territory

The species collaborated with the native lower conscious beings to share knowledge such that the consciousness evolution of the species could be fast-tracked.

The species consciously interacted with the native species to produce offspring in the United Earth Empire.

While the offspring resembled the native species, their conscious capacity was higher specifically with two properties - Conscious Intent control of other individuals and direct feeding capacity on other native individuals

Since the natives would appreciate the species as the governing class, over time the geographical territories on Earth could serve as domain control for specific individuals from species X.

A rogue skeleton crew from species X could collaboratively aggressively start expanding territory to control the native species for purposes not morally aligned.

Over a duration of a few centuries, the skeleton crew could have expanded their territory to a centralized command using deception strategies to control the intents of the native lower conscious beings

Perception engineering by information control could be established as a stable system of living where the attention vector of the native lower conscious beings could be strictly controlled at every stage of their existence - growth cycle - reproductive cycle - reflection cycle

The perception engineering technique involves the separation of the native species from their Indigenous nutritional and reproductive habits to function as a generalized individual with adaptable preferences that could be controlled by the perception engineering techniques.

Thus a native individual separated from their consciousness of genetics is now adapted to blank-slate consciousness bound without access to their consciousness genetic history.

With the progress of the native territory, other species could have also interfered on the United Earth Empire and consequently formed alliances for resource control in the territory.

While the rogue skeleton crew competes with each other along with other species to retain control of the resources in the territory, an alliance could be formed without accounting for the morality in the ecosystem.

29.5 The subconscious and the conscious perception

Suppose the subconscious had all the information in existence, then the definition of the conscious mind is to bring a finite number of things to experience by observing and interacting with the awareness of that specific information from the subconscious.

The perception engineering techniques could have the following effect on the individual

In the natural state of any conscious individual could be such that :

The conscious perception of the individual - aligned with the subconscious perception of the individual

The consequences of the perception engineering techniques will increase the " Misalignment " between the conscious and the subconscious perception of the individual.

29.6 The consequences

The conscious awareness could decline for an individual, thus creating a severance from the source of unity consciousness and the individual.

This severance allows to mechanical binding of the conscious perception of the individual to the conscious directives of the higher conscious being using perception engineering.

29.7 Mechanically binding consciousness

Separate subconscious awareness with conscious awareness - Achieved by completely halting the attention vector of the individual from observing the subconscious of the self.

The average attention vector is constantly bieng drained by the perception-engineered society, the concept of the subconscious could be erased.

Mechanically replace the individual's subconscious with the directives of the authoritarian class .

This synthetically replaces the subconscious of the native species with the consciousness directives of the perception engineers.

The conscious free will of the individual or the native conscious species is therefore violated on a colossal planetary scale.

30 The territory distribution and the laws of Morality

Let there be M individuals in the population cluster separated by P boundaries on the territory of the United Earth.

Let there be N individuals with fifth-dimensional perception capabilities in the territories.

If the N individuals altered the perception of the (M-N) individuals in the territory using the additional information from the fifth dimension then the governance of the territory will be based on the intent of the N individuals.

Let there be an underground marketplace, news directives, and other secret command structures and intent distribution for various needs and purposes.

Let the secret marketplace also include technology to start, divert, and command control of the (N-M) individuals using one way shape, or form. The Technology that could be used to control the population could be introduced in the population cluster by leadership using various social, technological, social changes over a period of time from weeks to decades.

30.1 Technology to control an individual's time for any imposing higher dimensional entities

Multi-dimensional intents applied to organizational behavior

The process of manipulating and imposing intent using technological consciousness hypnosis by diverting attention to any purpose by the fifth-dimensional entity.

The application of territory expansion could be anything from using genetics to transfer intent maximization for population control or to keep the self-perception (consciousness) alive for a duration of T units to impose intent using a rule.

The N-dimensional entities could be of various classes, species, or genetics such as Asuras (demons) or Devas (angels), and the world order nationwide could be a reflection of conflict, collaboration, trade, and territory expansion intentions by these N-dimensional entities.

Each of these goals always involves the control of the (N-M) individuals who are limited by their three-dimensional consciousness capacity by using their average daily cycle of 24 hours.

However, using technology to control an individual's time without considering the free will-intent alignment mechanics results in inertial effects from the territory itself as a law of the land.

The laws of Karma or the law of time evaluate the impact of individual or collective intent vs the surroundings in the ecosystem where the flow of creation either continues with the balance of free will or alters it by the evident impact of the collective free will in the ecosystem.

The underground marketplace could be selling technology that could be designed and used by the N individuals in the territory to use their influence to spread their version of the engineered tech to gain more time and attention from the (N-M) individuals to further their agenda of territory and conquest.

The technology could also include stabilization of karmic effects for the N individuals by rapidly gaining consent to their individual agendas from (N-M) individuals.

To illustrate

Every signature, location sharing, or contract that is agreed upon by the mutual use of apps, communication tech or other contracts could hide a form of consent to the fifth-dimensional entities. By every conscious or unconscious alignment of each of the (N-M) individuals to the N-dominating individuals who use fifth-dimensional information through deception strategies, the karmic effect from the law of the land is delayed by adding the additional individuals to the growing agenda. This creates a moving see-saw of the balance of forces that could kept in check by using deception strategies by the leadership or the fifth-dimensional leadership class.

30.2 The Process of Gaining Consent

The consent from the (N-M) individuals could only be achieved using three-dimensional communication strategies to gain consent for the karma redistribution technology. This requires the selective use of deception practices for each of the (N-M) individuals to gain consent such as power, resource control, territory control, or any kind of life trajectory submission, etc.

The fifth-dimensional intents from the N individuals will require consent gained by verbal or nonverbal three-dimensional communication (intent action over a duration of time). The fifth dimensional information could be used to design tech to introduce deception in the communication strategies by introducing another duration D unit of communication which serves the purpose of manip-

ulating the intent of the individuals by deception.

31 The Underground market

Let there be N fifth-dimensional beings in the territory. The dimension in the territory could be visualized as geometry moving through the dimension of time.

For a fifth-dimensional being, the boundary of time between specific time periods could be forecasted if the computation capacity of the fifth-dimensional being is increased.

For a fifth-dimensional being, the resource would be three-dimensional beings, which serve as the computational capacity. Each human being on Earth could be an asset for any fifth-dimensional being that has claimed Earth as its territory.

These fifth-dimensional beings could have a market for three-dimensional beings with specific kinds of skill sets, usually for the following.

Technological capacity

The consciousness capacity for strategic implementation

Control of the surrounding environment (using genetics to alter intent)

31.1 The entire population of Earth is then

P native population of Earth

H hybrid offspring (hostile species or nonhostile species)

N fifth-dimensional beings

The N fifth dimensional beings could be described as

Dimension (X Y Z t unknown) - where the unknown variable serves to illustrate the impossibility of perception of fifth dimension beings at three-dimensional perception.

While the variable could only be encountered while dealing with a specific intent for a specific object.

To illustrate, if the intent is to set a trajectory for the expansion of Earth Territory, then this market for N-dimensional beings could be open to trade concerning the above goal or similar.

All the intents for all the N-dimensional beings who have a trajectory plan according to his version of Utopia have to be balanced by the laws of inter-dimensional morality.

The higher the dimensions or information that is stored in the " unknown " variable, the higher the dimension of existence or the hierarchy of creation.

The species that have evolved to this level of ascension could only have occurred by merging the intent to continue the flow of conscious creation in all of its forms.

Any territory expansion such as Earth - Mars or dimensionally establishing inter-dimensional relations between fifth-dimensional and three-dimensional beings must occur under the laws of morality for stable consciousness growth.

There could also be " n " intermediary individuals who are serving to manage the current perception of the surroundings - hybrid beings. A command structure also uses the same power dynamics of control.

Y number of individuals who are being traded in the fifth-dimensional market as part of a bundle (skill set-based or geography or genetics-based for experimentation)

Different dimensional beings, all of whom have a direct view of the dimensional movement of Earth beings, could be using their time individually or collectively to fulfill the trajectory agenda.

Under the current circumstances for the earth species, the goal appears to be to make the three-dimensional beings mobile to be processed like (a bunch of conscious pickles) and use their labor force for interplanetary conquest purposes.

However, this could only occur by trapping the consciousness of the current native species under a lowered conscious state.

The market consists of the trade of specific individuals according to skill set.

For example, building technological capability in any one territory by forcing life circumstances and then transporting the individual to other territories for labor. While the three-dimensional beings could see this as an improvement or opportunity for lifestyle improvement, these would be engineered perceptions from the fifth-dimensional beings.

The market plan to systematically erasure the nature of the native three-dimensional beings on Earth could be reversed to boost the expansion of Earth.

31.2 The trajectory

Consciousness expansion - first contact - morality deception cultural reintroduction - tech expansion - survival needs, poverty, slum eradication on a planetary scale - Deception-free governance by increasing full transparency in leadership and their decisions.

32 Energy Mechanics of Timelines

32.1 Information tracing mechanism through attention energy associated vectors

Suppose if there was a boundary that is defined by external parameters such as a town or a city or a state.

Let the space defined within the boundary be defined as location " x ".

The total amount of energy at any given instant of time " t " in location " x " is defined by E units of potential energy.

Let there be " n " individuals in the boundary that are in movement. The movement of each individual could be defined by his timeline which could be described as the following :

The timeline of the individual in location " x " which is assumed to have the largest area for movement could be described as follows :

t = 0

location " x1"

time spent in location " x1 " = dt units

t = dt

location " x2"

time spent in location " x2 " = dt1 units

....

Therefore the trajectory of the individual is therefore defined by the shift in discrete locations from " x1" to " x2" to .....

Then the timeline of the individual is then defined by the total time spent by the individual such as the following :

T = dt + dt1 + ...

Where the narrative of the individual shifts from location x1 to x2 to ... within the larger boundary of location " x ".

32.2 The driving force of attention

Suppose the attention of the individual is the decision maker that chooses the variables that determine which location to travel next along with the amount of time that needs to be spent in that location.

The attention vector is aligned with the " m territory " and " n family tree " conscious intents of the individual such that the source of energy that drives the movement could be identified through the trees until eventually the converging point where the " m " and " n " intents originate from a prime timeline in the ancestral tree.

The prime timeline at a certain point in time " t " at a location " X " creates one or more conscious intents that eventually grow into various timelines of conscious intents with their own " M" and " N " conscious intents.

The driving force of any timeline could therefore have diverged from one timeline with " M territory " and " N family tree " intents that branch off into " K " different timelines.

32.3 The analysis of boundary " x " in terms of movement

Suppose at the given location " x ", there could be " n " different timelines that are currently in movement such that the trajectory of each timeline is defined by the exact discrete location they are located at within the location " x ", and the amount of time that they spend at each discrete location.

This fluctuation of dynamic movement by the " n " individuals in various locations could have an impact on the total amount of Energy E in the defined boundary of location " x ".

32.4 The Energy in the boundary

The total energy E could then be described as the total potential energy " P " units in the system and the kinetic energy " K " units that have accumulated as a result of the movement that is occurring.

32.5 Potential

The source of the potential energy could be assumed to be from each of the individuals such the amount of energy could be a function of various metrics.

Specifically, the potential energy could be defined as the amount of energy stored in each individual which could be of two types :

type 1: This could be a simple form of potential energy that is used for movement in the boundary which is essentially required to travel from point A to point B.

type 2: The potential energy of any individual to alter the movement of other individuals in the surroundings through their instinct such that their movement aligns with the " m territory intents " and " n family tree intents " of the individual. This could be a function of conscious awareness, the authority to interact with the subconscious information field to alter the intent of other individuals, and the hierarchy of the intents of the individuals with respect to the prime timeline.

32.6 Kinetic

The kinetic energy " K " in the boundary could be expressed as the total amount of accumulated energy from the surroundings that is driving the timeline of each individual forward with momentum. The momentum in this case could be defined as the alignment of " m territory intents " and the " n family tree intents " of any timeline with other timelines that it interacts with.

To illustrate if any one discrete location x1, there could be one or several timelines that could interact at that location for a duration of " dt 1".

Following the interaction each of the timelines could diverge or converge implying that if the next discrete location of the timelines is at the same location then it could be assumed to have an alignment implying the potential energy from both timelines could converge to create the trajectory for the next location at " x2 " .

The convergence in the context of movement occurs when one or more attention vectors of the individuals align and synchronize such that their movement will be in the directions such that the overall " k " intents would be the purpose of the collective trajectory. It could be understood that one individual could follow the trajectory of one intent and the other could follow the trajectory of another. The overall goal where the " k " intents for the location " x " will be met.

This process could accumulate over time such that if the location " x " has " n " timelines, then " k " intents from these individuals could have accumulated their potential energy that creates momentum for the forward movement of the timelines.

32.7 Inertia from disrupting the momentum

Suppose if there was a discrete location "xn " in the location " x " such that two or more timelines intersect for a duration of " dtn" units.

Suppose if one of the timelines "A" is expected to reach a discrete location " y " as a result of his " m " and " n " intents and the other individuals are aligned with " k ' intents which is contradictory to the " m " and " n " intents then the kinetic energy acts as an external force on the timeline "A" such that the attention vector of the individual is diverted away from location " y ".

The total amount of kinetic energy that acts on individual A's timeline at the location " x " could be defined by the total amount of energy that has accumulated from various individuals that have aligned their movement vector with their potential energy.

Suppose that if the individuals in location " x " introduce another component of potential energy such that the individuals could interrupt the timeline of individual A , then the total amount of inertial force that individual A could experience for his trajectory is defined by :

Fi = Pi + Ki (The total amount of force that acts on individual A's timeline from the " k " aligned intents in location " x " originating from various individuals)

An interaction of forces takes effect where the obstructing force F acts on individual A's trajectory.

Depending on the conscious awareness of the individual the force could either be absorbed, redirected, or reflected.

On the other hand, if the conscious awareness of the individual is beyond a certain limit then the following scenarios are likely to occur :
The force F successfully redirects the timeline of individual A to another location from "y"

There is a balance of forces that occurs where the driving force of individual A's timeline (F = Pa ++ Ka which originates from his " m " and " n " intents) creates a drag such that a duration of time "dx" units is spent resolving the forces until equilibrium is reached. This movement drag may or may not alter the trajectory of individual A.

32.8 The Total Energy distribution in the timeline

Suppose if the masculine had a timeline defined by the following format :

At time t -1,

Location - " x "

Current total potential Energy stored - P units

Current total kinetic Energy stored - K units

Let " W " units of energy be needed to interact in the location " x " to change the state from the current to the target state. This energy will be deducted from the total amount of energy available with the masculine which is E = (P + K) units

The energy " W " will be used to alter the movement of the individuals in the location such that a change of state occurs.

The energy is used to alter the movement trajectory hierarchy in the movement vector field such that the individuals who interact in the territory are redirected to align with the expected target state.

This process could occur by changing the expected trajectories of each individual in the territory in each interaction in their timeline which is defined as follows :

Suppose if individual B has a timeline in the current state in the location " x " where his trajectory is defined by the trajectory of various sub-locations within the location " x ".

32.9 The timeline is then defined as follows

At time t,

location " x1 "

duration of interaction = " dt1 "

Number of individuals in the location " x1 " = N

Expected target destination after " dt1 " units of time at time t+1 = " x2 "

The masculine in the territory spends " W " units of energy to alter the state of the overall location " x ", the timeline of individual B is affected in the following format.

At time t,

location " x1 "

duration of interaction = " dt1 "

Number of individuals in the location " x1 " = N

Expected target destination after " dt1 " units of time at time (t+1) = " x2 "

Application of a force " F " units in the location " x1 " as a result of the additional energy " W " units of time applied at the location " x ".

The force acts on the " N " individuals in the location " x1 " such that the expected target destination after " d1 " units of time at (t+1) will be altered from " x2 " to " x3 " .

This process occurs by creating movement drag for individual B such that the expected time duration in the location " x1 " is altered from " dt1 " units of time to "dt1 + delta ".

Where the amount of time " delta " is the time used by individual B to resolve the additional force " F " by countering with it an inertial force from his own potential energy such that the target destination remains " x2 "

or

The force " F " alters the target destination of individual B such that after " dt1 + delta " units of time, individual B changes his trajectory to " x3 ".

32.10 The total potential energy stored in a timeline

Past - present - future

Suppose if a projection is made AT VARIOUS checkpoints for t+1 , t+ 2 etc

The incremental steps or forecasts that are made from the entire masculine structure then ,

The expected trajectory of those forces which have been triggered as kinetic energy will be redirected rather than to the future points to the present moment now

At various available checkpoints in the discrete location available for Interception.

If the Interception points are not there then the forces are dispersed backwards

Therefore the masculine of the timeline will have a limited time to gather more potential to Interception along with kinetic energy

32.11 Total Energy in the timeline

Let the timeline begin at a location " x " at t = 0

Let the timeline end at a location " y " at t = T

The timeline is assumed to begin as a conscious intent from another timeline.

The timeline is assumed to end when the conscious intent is fulfilled at time t = T. The variable T could either be deterministic, stochastic, or a combination of the two.

The origin of the potential energy and kinetic for the conscious intent is located at the time and location of birth. The time is assumed to have its set of " m territory intents " and " n family intents " as it stabilizes.

The timeline of the individual is the shift in discrete locations from one sublocation to the next after spending an average amount of " dt " units of time in each sublocation.

The individual could either absorb or divert energy depending on the circumstances at each location depending on the surrounding individuals, the conscious intent of the individual which is a description of the change in geometry that occurs as a result of the conscious intent from the current state to the target state.

At every discrete location " x ", the amount of energy that the individual could possess could be finite which could be a function of the number of individuals at the location " x ".

Suppose if the estimated location " z " is the final trajectory point where the conscious intents are fulfilled, then the event itself could be a reference point.

The variables " T " , " m territory intents " and " n family intents " could either be explicitly or implicitly correlated

Suppose if the completion of the conscious intent is assumed completed, the total energy in the timeline becomes available for use at various locations throughout the timeline between the duration of T units of time

Then if the possibility of the conscious intent no longer exists or the trajectory of the parent's conscious intent has ended then one or more of the following could occur:

32.12 Breakdown of the perception of the individual

The recalibration of the attention vector to regress movement data.

The maximum amount of energy that an individual could possess for his timeline such that it could be drained from any pathways (locations carrying various kinds of individuals at each location " x " of the timeline) so that it could be diverted to the expected trajectory could be defined as E units.

Suppose at each discrete location " x " of the timeline there could be other timelines that intersect at the same location " x " and they could have contradictory outcomes for the current state of the location " x " at time time " t " , then the energy could, in theory, be diverted from the past or the future depending on the probability of success of the timeline to go from current location " x " to the target location " y " at current time " t " after a duration of time " dt " units.

The probability of success of the timeline is a function of the number of individuals and their surroundings such that the amount of potential energy stored could define the magnitude of the energy " E " units.

32.13 Hypothetical information flows backward in time by using energy-information exchange

Suppose the timeline of an individual could be described as the following :

Discrete location one

t = 0 to t = 12 years

location " x "

purpose: Early adulthood schooling

associated attention triggers :

These could be the following :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location two

t = 12 to t = 18 years

location ” y ”

purpose: High school

associated attention triggers :

These could be the following ” n ” items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location three

t = 18 to t = 20 years

location ” z1 ”

purpose: Early Higher Education

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location four

t = 20 to t = 25 years

location ” z2 ”

purpose: Higher Education

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location five

t = 25 to t = 27 years

location ” z3 ”

purpose: Higher Education graduate level

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location six

t = 27 to t = 29 years

location ” z4 ”

purpose: Recreational Study

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location seven

t = 29 to t = 32 years

location ” z5”

purpose: Higher Education graduate level - secondary expertise

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location eight

t = 32 to t = 33 years

location ” z6”

purpose: Employment

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location nine

t = 32 to t = 33 years

location ” z7”

purpose: Employment

associated attention triggers :

These could be the ” n ”items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location ten

t = 33 to t = 34 years

location " z8"

purpose: Recreational awareness

associated attention triggers :

These could be the " n "items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Discrete location eleven

t = 34 to t = 35 years

location " z9"

purpose: End of the War

associated attention triggers :

These could be the " n "items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

32.13.1 To illustrate consider discrete location eleven

Let the current time "t" be the present movement

t = 35 -

location " z9"

purpose: Present moment circumstances

associated attention triggers :

These could be the " n "items :

A hard drive

A book

A watch

....

Any object that could be used to store information could be as a trigger.

Suppose if an individual consciousness could travel back in time to an earlier version of itself then, in theory, it could quantum leap back to an earlier version of itself at any point in time and most likely retain the earlier version of itself through the conscious awareness (knowledge)

However if the consciousness were to travel back in time with recorded information such as written notes, a flash drive, or any other object that could be used as a medium to hold the information then, any of the associated triggers would likely have to be used because of the following reasons :

These objects have energy associated with the living consciousness

These objects would be capable of holding information

In theory, if an individual wanted to travel back in time from the current time " t " (discrete location eleven) to (discrete location nine) then one of the objects could in theory be used as a medium.

For example,

If a file made in a discrete location nine that rests in a folder could be transferred back into the laptop in discrete location seven if the consciousness had the awareness and the capacity to shift back in time into an earlier discrete location. This could occur because the consciousness awareness could be entangled to these files by will thus extending energy through a natural mechanism of quantum entanglement to an individual's " m territory tree " and " n family tree intents ".

33 The nature of aggression in interactions

Let there be an organization where the sequence of information flow occurs from the top down of decision-makers.

Let the leader be called individual A who has n sub-leaders who exchange information with individual A.

Let the duration of interaction that occurs at a regular frequency between individual A and the n sub-leaders be x.

Let the interaction be under the assumption that there is no distortion in the flow of information. This implies that the information shared is authentic specifically with regard to the cause-and-effect relationship in the surroundings.

33.1 The leadership time in the organization

The leader spends (x * n) units of time with the sub-leaders. Then each sub-leader spends an amount of (x * n) units with his sub-leaders and so on.

Where

x and n are variables that are specific to each individual and depend on his rank and skill set.

The hierarchy

Let individual A be the alpha prime

Let there be " z " individuals who complete the leg work from middle management

Let there be " y " individuals in the information flow between the alpha prime and the " z " individuals.

33.2 Efficiency of information flow in middle management

If the " y " individuals could be assumed to be middle management.

The above estimate assumes that the rate of authenticity in each interaction is high however if the standards for authenticity are not met, this implies key pieces of information may or may not be accurate.

33.3 Aggression as an evolutionary tool

Let aggression be a quality that any individual (including animals) could project in an interaction.

The effect that aggression has in an interaction could be summarized as follows :

Introduce fear for in-authenticity

Establishment of the nature of interaction such as collaboration or cooperation from each individual.

33.4 The mechanism of aggression in interactions

Aggression reduces the probability of deception in any interaction as it forces the intent of each interaction which could be relevant for the estimation of deception.

The nature of aggression could be defined as a state of mind where there is no encouragement of diversion of intent.

While aggression may turn violent under the biological evolutionary scale , aggression in interactions could be defined as drive or motivation to an individual's primary intent. This implies a rejection of trajectories of any deviations from the primary intent.

Leadership aggression could be defined as a quality that ensures authenticity from his sub-leaders. This could force the authenticity of information in middle management.

Consequently, this could introduce aggression in interactions which could redefine the terms of corporate or specifically leadership employment.

33.5 The metrics of aggression in interaction

An individual leader could have the specific skill sets :

The tolerance level for aggression in interactions The ability to introduce aggression in each interaction toward the primary intent The comfort level with

varying levels of hostility and aggression (If authenticity is introduced, the ability to interact with openly hostile forces will be required)

Aggression in any interaction could take any form such as subtle verbal abuse, blunt critiques, etc. Since aggression is a quality that is present in every individual it is usually diverted to any random or irrelevant reason between individuals.

Since the ability to train leadership to deal with aggression could be introduced as a training course, it could also serve as testing grounds for aggression tolerance in leadership.

34 The mechanism of male-female interaction

An individual of a species has a lifetime of T years.

Let the process of reproduction involve two independent biological individuals.

Let the first component be M.

Let the second component be F.

The ratio of males to females in the territory determines the reproductive value of each of the components.

If the process of reproduction is enabled by the merit in the territory, then the amount of time that it takes to acquire the merit could be the defining factor for reproductive choice.

For component M in the population, let X years be required to acquire merit in his domain of interest.

For component F in the population, let Y years be required to acquire maturity to nurture the offspring

Since an individual's life is limited to T years, minimizing X and Y should be assumed to be one of the goals in the ecosystem.

This is because the offspring could serve as a biological aid to maintain the ecosystem in one way shape or form.

34.1 The process of reproduction

After the process of reproduction has occurred, the amount of time that is needed to nurture the offspring, the ecosystem is further defined for each of the components.

components M - P years

components F - Q years

Therefore, there is a minimum time and energy from each of the components to nurture the offspring. The energy is usually diverted from the components through attention, where the offspring drains the attention of its creators.

34.2 The purpose of reproduction

Transfer of genetics - Each family tree could be assumed to be a fingerprint of information

Balancing the Ecosystem - There could be a direct correlation between any individual and the territory ecosystem that they inhabit. Suppose if there are N individuals in the territory, then, there is a complex relationship between every permutation and combination of individuals that interact and how those interactions affect the ecosystem.

To alter the ecosystem or to maintain stability, a minimum number of healthy offspring will need to be produced in any territory. If this is not achieved, then the balance between the species and the ecosystem will drastically change to reestablish balance in the ecosystem.

Therefore, any union that is defined under the intent of reproduction has to dedicate an amount of time from their lifetimes towards the growth of healthy offspring.

The probability of the success of this process could be improved by avoiding in-authenticity at the start of any union.

35 The mechanics of social life

Let there be :

If N individuals in the territory. The N individuals could be classified as two groups as a result of multiple strains of genetic evolution. Let a portion of the individuals carry genetics that allows them to communicate telepathically amongst themselves.

X individuals in the territory have a hive mind that could allow psychic communication. These individuals would be in the upper class of the leadership hierarchy in every industry as a result of the added advantage of information sharing with individuals with specific genetics.

Y individuals (out of X) who are in leadership circles assigned with geographic control of the territory and share control distributed neighborhood-wise.

Z individuals (out of X) who are in the labor class

Therefore, Earth natives whose genetics have not been altered through selective reproduction are P individuals in the population are

P = (N - X - Y - Z) individuals

35.1 The forward trajectory of individuals on Earth territory

Every individual on Earth has a lifespan of T years in the territory.

The life of each individual is a forward trajectory of interactions with various individuals. Starting from birth to death, the individual goes through life by interacting with individuals with varying levels of authority in the local territory.

As the individual goes through life by interacting with varying individuals, the average authority of each individual follows the trend below :

Growth phase - Increasing levels of authority

Spiraling phase - Decreasing levels of authority

Constant phase - Stable levels of authority with outliers/ fluctuations.

35.2 The Location trajectory of interactions

The location of the individual varies following various interactions, where each interaction provides a pathway or a trajectory to a new location (unable to travel before because of the lack of awareness about the existence). This process usually occurs when each interaction provides new information to the participants to explore in their life trajectories.

If the individual has a goal or an intent for his lifetime, there has to be an upward motion toward the desired intent in each interaction.

35.3 Engineering interactions for a lifetime

Interacting with individuals with higher and higher moral values to evolve in the consciousness ladder (awareness of forward trajectory information), and consequently gain more information in the surroundings. Since acquiring more information implies acquiring more power in the territory, this creates a trajectory for success. It should be noted that there would be negative forces acting on any interaction to oppose any intent, however, the perception of the individual determines the resistance to such external forces.

35.4 Morality and Power balance

Interacting with individuals with higher and higher power and authority in the ecosystem to gain more power and authority in the ecosystem. However, if the individuals have acquired power with deception in one way, shape, or form, then the climb up the power structure would also be designed to integrate deception in the power structure.

This creates the entire leadership structure under a weak foundation, because leadership could be defined as interaction between individuals with deception as a variable for communication.

35.5 Dealing with deception between two leaders

The way around this problem for leaders is to delay the interaction between each leader, such that there is more information transfer that occurs between individuals. This allows each individual or party to determine more information about each other so an assessment of their intent could be made as an estimation over time. This process is called " deception delay ".

The higher the amount of interactions with at least one deceptive individual, the higher the deception delay for any objective that requires collaboration.

The time that accounts for deception is as follows :

1. The amount of time planning deception

2. The amount of time spent gathering information for deception

3. The amount of time analyzing information from other individuals for deception

35.6 Transparency in the Leadership structure

Therefore, if there was no reason to hide personal information, then transparency would be the norm. For any business to hide any aspect of their financial transaction that occurs exclusively in the company implies deception in one way or another.

For any individuals, the same rule would apply, however privacy prevents such transparency for individuals.

Since leaders set up the authoritative structure, if the leader is deceptive, a massive amount of deception delay occurs in governance. To prevent the rise of deceptive leaders, the financial transactions of the leader must be made public.

Sacrificing the financial and personal privacy of leaders would maintain the authenticity of information flow in the leadership structure. This would mathematically reduce deception delay in the information flow in governance. Consequently, the corruption amongst individuals in society should also be reduced with the drop in deceptive leadership while maintaining the privacy of the population.

35.7 The individuals who conspired using their hive mind

Ignorance could be simplified to a low level of consciousness awareness.

If the X individuals had engineered the social and economic structure of the population to hide their hive mind or psychic abilities through strategic cultural and behaviour manipulation, altering recorded history, etc, during the education period of the population, then significant control could be acquired

in the territory without accountability.

For any individual in terms of information flow, describing the accuracy of his observation, specifically the metrics,

conscious awareness about the self

concious awareness about the surroundings

The above two metrics allow any individual to hold control over the surroundings in the ecosystem. The higher the amount of accurate information, the higher the control he could command over the territory.

35.8 The perception of conquest under deception

If an illusion hides the fact that an individual competes with another individual, and the other individual engineers a failure while maintaining the interaction as nonhostile, then this serves two purposes under the deception rule :

maximizes information gain for the deceptive offense

the intent to attain power over the consciousness to attain the sense of superiority

If the sense of superiority is attained under these circumstances, the intent for such individuals is immoral by nature, and must be exterminated to maintain pest control.

The Earth Natives

The P individuals are mostly located in the lukewarm settings or the creative potential supply

(mostly keep in the middle and upper middle class on Earth Territory at best)

Strict control of the labour class from Earth natives

The conspiring X individuals that are distributed according to neighbourhood sectors on Earth Territory govern the P individuals by maintaining their location trajectories and using perception engineering to restrict their motivation for intents that disrupt their leadership structure.

35.9 The hive-minded labor class

The labour class from the colonizers is used as monitoring agents in geographic locations, who are assigned to the specific earth natives while they navigate the ecosystem. The Earth natives had a larger capacity to control the ecosystem as a result of their undistorted genetics.

The creative outputs of the Earth natives are tracked, encouraged,(sometimes destroyed if interfering with their intents), and diverted according to the colonial leadership. The movements of creative Earth natives are strictly controlled in the environment.

Earth natives' movements are controlled by perception engineering, consciousness reduction, and attention redirection in each territory using their cultural preferences.

The hive-minded labor class Z is controlled by strict commands from the Y individuals from the hive-minded leadership class.

The leadership class whose perception is controlled by their fifth-dimensional deities of worship or any source that provides them information about the territory could also be deceived if the inter-dimensional relationship is immoral by design.

Refusal of authority from an immorally designed command structure with deception as the foundation will result in negative consequences for non-participating individuals.

36 An analysis of time and information in relationships

Let there be two individuals A and B.

Life could be defined in Time as 1D and location-time in 2D

Time

The life of individual A is defined as a duration of T years, similar to B, but the value of T is a random number

Location

The life of individual A is defined as the location trajectory for a duration of T years.

This could be simplified as one location every year, therefore, as a trajectory, it is the forward movement of the individual from one year to the next. This movement could be assumed to be a digital signature of the individual. If this process is extended to every second, then the location trajectory will have a significantly large number of traceable location-time points, thus increasing the uniqueness of the individual.

Therefore, the definition of life could be defined in 2d as the trajectory of the individual.

(Location of the individual, time of observation) . This could be defined on a graph as four variables (X, Y, Z, t) on a graph.

The higher the duration of observation, the higher the number of points that could be accumulated and the individual's behavior could be regressed more accurately for the forward trajectories. This allows the individual to be forecasted forward in time by predicting his approximate location in the next few hours to days.

36.1 Relationship

Let there be a union of two individuals A and B. The definition of union could be defined as the following :

Since each individual life is defined as movement through time defined by the four variable coordinate (X Y Z t)

The definition of a relationship could be simplified as :

Both individuals A and B move along the same coordinates.

This means that the individual location signatures of A and B are merged into one location trajectory. This implies tracing the location of one individual will provide information about the other individual automatically.

There would be enough points that are intersecting for the individuals in the relationship that could be used as a source of information about either of the individuals.

36.1.1 Illustration

Let A and B be in a relationship. If A has a corporate job and B has a retail job, they would spend 8-10 hours apart. The remaining hours are spent together.

Individual A has two location-time signatures :

Time spent with B - X hours per day

Time spent with himself - Y hours per day

X hours - The time that is spent with B is the relationship time, and they are likely to be in the same location for a few hours per day - This is the shared location-time signature for the relationship

Y hours - The time that is spent with the self is the time that is spent away from B and involves interactions with other individuals as part of day-to-day activities - This is the unique location-time signature of the individual.

For both individuals A and B, their location-time trajectory remains the same, this means their location-time trajectory will be the same for this duration.

Individual A and Individual B both maintain their unique identity in the Y hours that they spend independently, which may or may not include interactions with other individuals.

36.2 Conflict of interest

All unions or relationships are formed using a common umbrella intent:

Companionship

Reproduction

Deception

other

Deception in this context could take any form, such as

misleading intent for the purpose of the union

misleading intent during the union

Suppose if the relationship or the union occurs for an umbrella intent, then it implies a set of rules or directives to ensure the umbrella intent is maintained.

These rules could be called interaction rules :

The shared time X hours occurs under a defined set of behavior expectations, that if broken breaks the umbrella intent and thus the union.

The unique time Y hours that is spent away from each other also includes a set of behaviour expectations, that if broken break the umbrella intent and thus the union.

In both cases, the interaction is bound to a set of directives/behavioral expectations such as :

Alignment with the umbrella intent that is the purpose of the union

Contradictory to the umbrella intent that is the purpose of the union

36.3 The contradictory behavioral expectations

When either individual A or B observes a contradictory behavior pattern that is opposed to the umbrella intent, the interactions occur in the following ways :

Respond - Confronting the pattern

or

React - Any action that does not confront the pattern even if the other individual confronts the pattern. This usually involves interactions that produce a lot of negative emotions and loop into other behavior patterns that have not been resolved, thus creating a spiral of attachment that is self-serving to both individuals.

This is because the umbrella (projected) intent of the union transforms to induce negative emotions in either of the individuals.

Therefore, the shared X hours time per day for any average couple could be described as the following:

Y hours of time per day spent on reaction time (a portion of X hours)

Deception

If the union is rooted in deception, Y hours could be engineered as low as possible or high as possible when needed.

To illustrate,

For any money driven union , Y is kept lower to maintain cash flow

For any sabotage-driven union, Y is kept as high as possible.

37 The paradox of the modern healthcare system

An individual on Earth Territory navigates his lifetime with conscious awareness gained by observation and interaction in the surroundings using his attention.

Attention is defined as the form of energy that serves as a vector for the forward movement trajectory for consciousness. Wherever the attention of the individual is, his energy or life force is being directed toward the attention vector.

The attention vector could be anything from an individual, an event, or a specific outcome for an intended event.

37.1 Health care

Suppose if a disease is defined as an experience for the individual. In most cases, the disease is of negative consequence and will not willfully be requested by most individuals on a conscious level, however on an unconsciousness level it could be triggered if the attention awareness of the individual is not refined enough.

While an individual willfully chooses certain events for his lifetime, some events such as experiencing a disease is assumed to be a random coincidence. In some cases diseases could be spread with intent, in most cases it is assumed to occur by chance.

If an individual could have voluntarily free will intent to spread disease to other individuals, then he performs a set of actions to his targets to achieve his goal.

However, the possibility that an individual is willfully or consciously inviting the experience through unconscious awareness is explored.

This occurs through the attention vector of the individual and is more susceptible to this kind of incident if the consciousness of the individual is not refined enough to map his attention accurately.

37.2 modern society illustration

Mass media advertises the relationship between cigarettes and cancer by displaying an image of cancer cells throughout the media, products, etc. While this may be true for certain cases, the impact of such advertising on human attention consistently has to be explored.

Suppose a smoker is constantly exposed to a remainder of cancer while he uses the cigarette product, The impact of this reminder on his attention could be examined.

The advertising of this correlation between cancer and cigarettes brings the attention vector of the individual to the following terms :

The individual is a smoker

Smoking causes cancer

The possibility that the individual could experience cancer.

The more amount of advertising or reminders that the individual is exposed to about the correlation, the more amount of time the consciousness of the individual is bombarded with the reminder, and thus :

The attention vector of the individual brings the following details to conscious awareness :

The possibility is that the individual may end up with cancer. This mode of thought will affect the individual by producing negative emotions such as fear because this would alter the future trajectory of the individual which would be very inconvenient.

The more attention energy that goes from the individual's consciousness could hardwire the future trajectory of the individual into the subconsciousness of the individual. This process could then drain attention energy from the individual randomly over time. Suppose in a few months several hours of the individual's attention had been on the possibility that the individual could end up with cancer and the relative consequences of the event. This creates a trajectory where a certain amount of creative energy is diverted to the negative path trajectory.

While it may not be conclusive that the individual may end up with cancer (as a placebo effect for instance), an unfortunate consequence does occur to the public where the collective perception which is prone to fear and a large amount of their attention energy is indirectly diverted to the diseases. This strengthens the prevalence of the disease reinforced constantly by attention energy. Therefore preventive measures such as constant reminders of negative consequences such as the one used by " Warning labels " could do more harm to the human perception by introducing unnecessary fear to the public.

37.3 The problem

The same fear-based information regarding any disease in society could be correlated to any other object or event in the surroundings. If mass media is being constantly accessed by the public from exponentially growing sources and the inappropriate use of health-related observational data could result in a confusion-based decision-making process for the individuals. The confusion could be rooted in the inability to observe things as a whole and the conscious observation is hardwired to understand the situation through perception.

37.4 The possible entity that could thrives on causing disease

Suppose there was an entity in the fifth-dimensional plane (Observing Earth's Geographical boundary) that feeds on an individual on Earth's territory while he is suffering from disease.

This entity could create offspring in the Earth territory such that the offspring could engineer the society structure to do the following :

Observe life forms in the Eco-system both on a microscopic and a macroscopic level.

Observe its impact on an average individual. The impact in most cases results in loss of health and the individual is weakened. This process could be assumed to be a consequence of "Life Force " being drained by the diseases. Life force could simply be assumed as the creative potential energy stored in the individual. The energy could be diverted to the source of the creator of the disease.

This process is where entities create disease in the Eco-system so they can name and claim it so they can harvest creative potential energy who fall victim to it. The process could be accelerated further by maximizing certain compounds that is exposed to the public that could aid in the transmission of disease in one way shape or form.

37.5 Creating an Economy for the entities that could create disease

Suppose if the entities wanted to create a stable supply of energy from the individuals in Earth's territory by creating a constant supply of disease transmission, then it could be engineered as follows :

Maximizing healthcare revenue by constantly promoting the discovery of disease mechanisms and the correlation of diseases to day-to-day activities.

Engineering intent by attaching trajectories to the individual perception through mass media information-sharing(perception modeling). The intent is engineered by deception where the collective perception of the disease is hardwired into the individual's day-to-day activities. This creates a mechanism where a large amount of attention is diverted into the disease which then gives " birth " to the disease.

The Economy could be expanded to any product in the market :

Food production - The availability of food, and the nutritional habits of the individuals all of which could be engineered by perception engineering and deception to normalize the consumption of contaminated food, water, and other products. This could occur without or without concious awareness.

Agricultural produce - Cultivating crops that automatically integrate certain compounds that interfere with the human body's natural; defense mechanisms.

37.6 The steps of disease transmission then are :

Bring the disease, its working mechanism, and its correlation to day-to-day activities into the conscious awareness of the public.

Integrate the compounds that will aid in the transmission of the disease by reducing immunity or introducing mediums for disease transfer. The physical manifestation of the disease occurs by the interaction of the conscious attention of the individual and the pre-existing compounds such that the probability of disease transmission increases.

Establish institutions where the individuals under the effect of the created diseases are used as harvesting farms for time and energy. Both of the metrics are components of the life force of the individuals and the entity drains the creative potential from the victims on a mass scale.

37.7 The Mechanics of the Entity

The individual entity has the intent to create disease. The individual using the intent to model a trap of N individuals who are treated with the disease.

The individual intent is executed by splitting into parts of smaller intents and

assigning each sub-intent to his offspring or collaborators.

The individual could therefore also be described as the observer of the N individuals who are suffering from the disease. The suffering is the psychical representation of their energy bieng drained by the entity.

There could be Z number of entities that could create diseases on Earth Terrirotry.

The entities use perception engineering to inform the public about their creations (the diseases) and the dangers associated with them, the symptoms, and the correlations to the day-to-day activities of the individuals.

If the diseases are created to match the everyday nutritional and reproductive habits of individuals, then the probability of disease acquisition is maximized. If the behavioral patterns of the individuals are subtly engineered to maximize the entity's intent then :

The nutritional habits to Reduce cultural dependence to Increase processed food to Generalize food consumption to Reduce self to reliance which allows greater control of nutrition to Force lifestyle changes to reduce attention on nutritional habits

The reproductive habits to Maximize sexual partners beyond purpose to Bypass sexual immune responses such as introducing perfume during sexual practices (smell is a natural barrier to prevent reproduction with unsuitable partners or warnings for genetic mismatches.

Since the conscious capacity of the entity exceeds the three-dimensional conscious awareness of the individuals on Earth Terrirotry it could maximize the energy production from the individuals to feed itself.

37.8 Situation engineering

The entity could use nodes to plot a forward trajectory for the victims or prey. The nodes are the individual surroundings that target the individuals.

Suppose if the laws of nature require individuals to provide consent to the entity for its feeding mechanism, then situation engineering could be used for acquiring involuntary consent.

The entity first consciously observes the victim through one of its nodes. Involuntary consent occurs under the umbrella of an illusion. The illusion occurs by creating a different perception for the victim/target by using the nodes sur-

rounding the target.

If the laws of creation are not known in the population then the perception could altered such that the cause and effect could be assumed to be random thus producing the impression that all disease transmissions are random.

Thus engineering the modern health system under the growing list of entities that abuse energy by creating and trapping individuals into a time bind.

The time bind is where the individuals are suffering from the disease where a specific amount of time T units is used by the entity to drain the individual of his life force. This time bind is reflected to the individuals/victims as "healing time " or " resting time" which is incorporated with a lack of energy.

37.9 Draining energy

Sometimes this creates a situation for the individual where other individuals (his loved ones) spend time taking care of the individual during the sickness or disease. This implies their time and energy is being drained as well. The entity is therefore draining the time and energy from the cluster of individuals with the victim at the center.

The modern health care system is therefore an energy absorption mechanism (Food source) that is part of a planetary hive structure for the entity.

37.10 Ignorance of information

The cause and effect is always a conscious individual/s according to the laws of creation in any ecosystem. Newton's laws of Intent apply where an individual can create according to the limits of his conscious awareness.

The Ecosystem has continuity in geography and dimensionally.

The existence of continuity or rather laws of conservation in the laws of creation that extend geographically and dimensionally would be the hidden fact from the public perception to create the hive-like system on a planetary scale.

38 The impact of monogamy and polygamy in time

Let the average individual on Earth have a lifetime of T years.

The time is expected to be spent in the following ways :

spend time with oneself to gain more information about oneself

spend time with other individuals to gain more information about the self

Let the amount of time spent with an average individual be X units. Where X is defined by the free will of the individual.

If all the time spent with anyone, particularly individual per lifetime is coupled together on a digital frame by frame basis, then all interactions would add up to a standard duration of X.

If the purpose of the interactions is coupling or reproduction, then the incident has a starting point of initiation during the duration of X units.

If the creation of offspring does not occur at the beginning of the interaction, then the intent of the interaction should not be considered as " reproduction."

reproduction and coupling are the same entities in the dimension of time. They are shared time between two individuals.

However, the right match for any two individuals is determined by genetics which could be accessed by the following for any individual:

Smell
Sight
Touch
Hearing
Taste

The ability to judge the source of the intuition as internal or external. This could be established by spending more and more time with the self to understand the nature and source of impulses that accompany intuition that trigger movement.

38.1 Monogamy and Polygamy

Since monogamy involves spending shared time with one individual, the depth of the information between each other increases over time. The more time is spent with an individual by themselves or between the couple, the more information is exchanged between each other.

Therefore, this creates a challenge to maintain the relationship unless the intent of both individuals is to "couple".

This implies that the joint interaction that occurs between the two individuals aligns. Therefore, the interaction makes it independent of any personality or behavior criteria.

Since every individual is independent outside the joint interaction that is meant for reproduction.

The growth of the interaction or relationship occurs in the following way :

Monogamy

Time spent with each other - X -¿ Grows

Information about each other grows - Let the total information gained in a lifetime be defined as I units.

Polygamy

Time spent with each member individually - X -¿ Grows

Information grows about one individual at a time only. This is because the attention of any individual is focused on one point at a time only.

If there are multiple individuals in the coupling or interaction being utilized for reproduction, then the attention of most individuals will be on one individual only.

This individual could be male or female but is the primary target of the other individuals.

Therefore in polygamous relationships, the hierarchy of command is determined by the individual who can retain the attention of most individuals for extended periods of time.

38.2 The time deception in polygamous relationships

Equality in perception of the individual from the collective and vice versa.

38.2.1 Illustration

If there are three individuals A, B, and C

then :

A and B collectively perceive C as ——

A and C collectively perceive B as —-

.....

In the polygamy model of reproduction, the time spent in the polygamy or the coupling could be defined as Z units.

Within the Z units of time of coupling of individuals A, B, and C :

The time is further split :

A, B only - a units

B,C only - b units

A, C only - c units

A, B, C together - d units

a+b+c+d = Z units

This implies that the polygamous relationship between any three individuals lasts a total duration of Z units. This could be assumed that a polygamous relationship existed between three random individuals during their lifetimes that lasted a duration of Z = 6 months.

Each of these time segmentations a, b, c, or d, which is a segment of the total time Z = 6 months that describes the duration of the relationship.

The individual who holds the attention of most individuals in each of these time segments that describe all the interactions of the polygamous couple is the masculine in that group or the initiator of the relationship. Therefore, the power to create such relationships or break such relationships is always one-directional. This implies that any relationship has only one person who holds the overriding

control of the relationship.

38.3 Ecosystem and attention

The amount of attention any individual could gain from the surroundings defines their authority level in the territory.

The metric of gathering attention from the surroundings follows a strict hierarchy of governing rules between males and females in the territory :

Male: The order of hierarchy in the territory

Rules dependent on the perception of the collective based survival needs, non survival, and reproductive needs correlated to interaction with females to interact in the ecosystem.

Female: The order of hierarchy in the territory

Rules dependent on the perception of the collective based survival needs, non survival, and reproductive needs correlated to interaction with males to interact in the ecosystem .

38.4 Deception threats

Under the assumed threat of deception in authority or leadership command structure, the defensive capabilities and aggression levels of each gender could vary.

The deception could take any form for an advanced species such as sexual, emotional, or physical manipulation which could be reflected in the time distribution as :

time spent for actual intent

time spent for projected intent

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40 The nature of reality and attention

Let there be " n " dominant individuals in a planetary system who are native and have an evolutionary scale based on conscious awareness about their surroundings.

Let there be " x " individuals whose conscious awareness about their surroundings is higher than the "n" individuals either because of evolution, different species, extra extra-terrestrial entities.

40.1 Attention mechanism

The attention vector of the individual controls his movement in the territory and is motivated by survival, non-survival, and sexual intent.

The conscious awareness of the individual defines the individual's ability to navigate the territory to accomplish his primary intents. The higher the amount of information that an individual has about his surroundings, and the intent of the people in his surroundings, the easier it becomes to plot the trajectory of his primary intents. This is because accurate conscious awareness provides the exact individuals and the duration of interaction that needs to occur with the individual for progressing of his primary intents.

Conscious awareness is gained by focusing the attention vector on any specific detail about the self or surroundings.

40.2 The attention sharing is based on an individual's conscious intent

Suppose every individual was assumed to have the ability to connect to the subconscious field which could be described as the dimension of conscious intent.

The connection occurs by focusing the individual's attention vector on the self to minimize any energy or attention to any specific detail from the surroundings .

Once the connection to the subconscious field is established, the conscious intents that the individual has for his trajectory, the opposing conscious intents for his trajectory, and the individuals who are either the obstacle or creating the obstacles for his primary intent could all be visualized or observed.

The interaction of conscious intents could also occur; however, conscious awareness about the interaction mechanism with the subconscious field would be

required. This is either gained naturally or learned.

40.3 The attention-based communication line

Suppose the subconscious field could function as a natural wireless communication that could resemble a nonverbal psychic intent communication.

The dial-up of psychic communication to communicate with "n" individuals could be based on focusing attention on specific individuals and details and communicating intent.

The creation of specific interaction groups based on the attention metric could occur instantaneously.

If an individual has "m" individuals that is drawing his attention or he is providing his attention to specific individuals, then an interaction group between the individuals could be created.

The masculine in the interaction, specifically the individual with the highest consciousness awareness, could force an instinct in "m" individuals based on the primary intent of the interaction.

40.4 Technological recreation of the subconscious communication field

The mechanism of subconscious communication could be replicated with technology, giving rise to a communication device where the mechanism of connecting with "m" individuals would require a duration of time to set up, however small.

If the process was telepathic, the mechanism would be instantaneous however the replicated process with technology requires time for execution, although the time is declining to near zero but never zero.

40.5 The process of forced time acquisition by the masculine

The masculine in the territory is defined as the individual with the individual with highest conscious awareness. Masculinity could be achieved or maintained in the territory by the following methods :

Increasing conscious awareness through technology where information about the surroundings are maximized by having a real time surveillance about the collective movement of the individuals in any defined boundary. The real-time track record of the individuals could also be used to regress intent based on interaction locations and the duration of interactions.

Thus, the high conscious awareness would be aided by an understanding of technology as a result

40.6 The technological replication of the intent manipulation

The replication of this process through technology could be represented with a group of hive-minded individuals where each individual is electronically bound to serve the primary intent of the masculine.

Every individual in the hive mind would be technologically integrated with sensory enhancement capabilities to gather as much information in as many dimensions as possible from each individual (node in the hive mind). The individual then summaries the intents about his surroundings, which could be as follows:

Individuals who will oppose the intent of the masculine

Individuals who will collaborate with the intent of the masculine

Individuals who could be manipulated by deception to collaborate with the intent of the masculine

Individuals who could be forced into submission with external force

....

Suppose each of the hive-minded individuals could be placed in a boundary of interest like a planet or a ship; then each node (individual) will observe the location and feed the intents to the hive mind structure, which then moves up the decision-making ladder of the hive mind.

At each level of the bonded hierarchy if there are "p" sub-leaders who are reporting to " q " leaders and "r" individuals who are reporting to the " p' sub-leaders. This reporting structure could only be functional if the information at each hierarchy is summarized to intents. There, the entire flow of information occurs through intent.

The lag time where the intent is deduced from each individual is set to auto for the masculine however, the conscious observation is conducted by the node with his time and energy.

40.7 The paradox of rights and deception

Suppose the masculine had acquired his masculinity either by brute force or by deception using greater conscious awareness of tech, then a plan that involves the creation of a hive-minded bieng for greater control in the surroundings could create a free will paradox.

If such individuals made a free will choice to be electronically bound to the primary intent of the masculine, then it would also be a free will choice abanfom free will indefinitely.

40.8 Time measurements of deception

If the process could be achieved by deception, an amount of additional time T units is needed to set up and maintain the deception

If the masculine uses deception to acquire or create the perception of masculinity in the territory, then spend d units

1. Suppress the current masculine with perception engineering on an ongoing basis

2. Establish a system to create the perception of governance

3. Control the information sharing space to control the perception of individuals, events, etc

4. Control the short-term and long-term movement through perception engineering

40.9 The replication of the conscious intent interaction in the subconscious field

1. Create labor or employment based on the technology needed

2. Using perception to structure labor in the territory, controlling the perception on an unprecedented scale to create a system where labor for an individual is redirected towards labor for the masculine

3. The perception engineering controls the input of information to control the "m" intent outputs of the individual.

4. The intent of the individual controls his movements, therefore depending on which specific intent is the current interaction, his movement could be predicted with more accuracy.

5. The individual-specific intent in the current movement could be determined or regressed by the number of people in the interaction or the specific individual.

6. The generalized intent of an individual toward other individuals could be predicted in real-time based on the duration of interaction and applying the boundary conditions of the deterministic, stochastic, and weighted average of the two to analyze the interaction time.

7. The active surveillance system could function to control the trajectories of an individual under every context for specifically his time distribution at various locations or interactions.

40.10 The boundary of movement control

Suppose each interaction could be defined by a geographical location boundary, and the smaller the boundary, the smaller the amount of interaction time spent in that boundary.

Let the area of the defined boundary is made larger, then the interaction time increases in that location.

The interactions of an individual are geographically distributed and could be sorted based on time distribution, such as :

Interactions for survival needs / specific locations and time in those locations

Interactions for non-survival needs based on personal preferences

Interactions for sexual needs based on locations

40.11 Engineering precision location control

Certain needs either survival, non-survival, or sexual needs could be engineered in digital locations. The introduction of more experiences or activities in the same location increases the localization of the individual. This means the individuals spend more time in the same locations.

An individual's house could be engineered such that all three needs are met under the illusion of availability; however, the intent of convenience and the intent of control could be engineered as parallel dimensions rather than establishing balance. The implication bieng reducing the concious awareness about free will intent or misrepresenting it.

40.12 Reducing stochastic trajectories for movement

If an individual is not in his native territory, then his movement becomes more stochastic; therefore, a planned trajectory could be established based on a fixed trajectory for an individual, thus making his movement deterministic.

The control of movement is the language that is studied first between individuals, species, and cross-species, etc., to understand the communication and interaction of the native species.

The control of the movement of any individuals or species with the use of technology that produces data about the individual and his location to control perception which defines the amount of attention, kind of attention, duration of attention, etc., each individual in the territory gets .

40.13 Engineering the boundary of perception

The perception of any individual could be based on the data or the information that is continually or strategically broadcasted to the public through the data stream that reaches each individual. The following associated groups could be used as triggers to drive conflict between complementary groups :

Genetic structure

Cultural structure

Physical appearance – Sensory perception of smell, touch, taste, etc., could also be engineered for preference

Location of residence

Location of employment, etc

For any individual in a defined boundary, he is perceived or analyzed by other individuals based on their accumulated time distribution on the kind of information they receive and perceive.

The perception is engineered in the data based on the time distribution that is spent based on positive or negative associations between individuals, objects, etc. The more data that is streamed to the public with specific emotional triggers, factors to drive survival, and sexual instinct, the more energy is diverted to the associations through their attention, thus establishing/ embedding the associations into the perception of the public.

The amount of information they receive is defined by the amount of time they spend paying attention to information that either describes the sub cateries as a stereotype.

41 Lifetime as a collection of intents

Let there be an individual who has a lifetime of T years. During his lifetime created N number intents.

The purpose of each intent to set a trajectory for the current surroundings in the ecosystem. Each intent could be a concerning a specific detail in the ecosystem.

The trajectory is defined as the pathway between the current state and the target state of the ecosystem.

41.1 Creating intents based on conscious awareness of the surroundings

Let each intent be formed by an individual by his understanding of the laws of nature of the ecosystem.

The laws of nature enable the smooth transitioning of the trajectory from the current state to the target state.

The target state is usually set by the individual based on his conscious awareness, and his interests which drive his attention vector in the surroundings.

41.2 The authority or the consciousness capacity of the individual

The greater the conscious awareness of the individual about his surroundings, the greater his conscious strength through his intent for the trajectory such that he could bind individuals in the surroundings to become part of the trajectory. While this may be a conscious choice with the intent for any individual, there could be possibilities where individuals are bound to the conscious intent of higher capacity conscious beings.

41.3 The ascension of authority in the Ecosystem

Natural ascension

The individuals that are chosen by the laws of nature for power inheritance by natural law by establishing a consciousness channel to the flow of creation.

The power in the terms of intent is conscious awareness specifically the amount of information required to set the trajectory for his intent. The flow of creative potential energy and the availability of information could theoretically be infinite

Tech aided ascension

Conscious awareness could be increased through technology by literally collecting information about individuals

Therefore by adapting technology with a known understanding of the nature of reality, perception, and consciousness science which is the fundamental part of existence, the possibility of leadership ascension where individuals inherit the authority in the Ecosystem by gaining information manually and binding the creative potential energy of individuals in the territory with an external force is created.

The nature of the external force and the mechanism to use it depends on their conscious awareness.

41.4 Interactions as shared reality from which trajectories grow

The laws of interactions between individuals define the nature of shared reality. Each interaction between individuals serves a portal to different realities or possibilities that could be presented.

Each interaction could result in N different trajectories set up to fulfill M different intents.

The trajectory could be set according to the hierarchy of authority where key outcomes for the trajectories could be strictly controlled based on needs in the eco system.

41.5 The conflict for change in leadership

The trajectory is designed to preserve the current cabal structure of command. The cabal structure in any territory is the hierarchy of command using an authoritarian style power distribution structure.

If the trajectory runs out of fuel or creative potential, then the technology is no longer useful. However, the technology could be redirected to utilize the

resources in the territory without the creative potential which results in restructuring current trajectories to maximize the benefit from resources but new trajectories to migrate for the population no longer exist.

41.6 Illustration of immoral use of territory

For example, If a governing entity concludes creative potential could not be restored in the territory, he could conduct experimentation to create a new hybrid species that blends the dynamic nature of the human consciousness with the durability of robotics where an army of long shelf life labor force could be created under a prolonged catatonic state for the army.

The creation of artificial consciousness would require the flow of creation or a specific medium through which the new could be created

41.7 The authority of trajectory setting

The trajectory of any ecosystem is set by the most advanced conscious species in the ecosystem. The advancement of consciousness increases the intent mass of consciousness as this is a natural consequence of life that is longer beyond several civilizations.

As the lifespan of consciousness is defined by existence in an ecosystem beyond the life and death of biological interface, the accumulation of intents occurs naturally through the continuous observations and interactions in the Ecosystem.

The accumulation of intent occurs with the increase of involvement of other consciousness matters defined by any entity. If each intent is a conscious entity that serves the primary intent of the trajectory setter and it has point mass, the accumulation of intents results in the increase in mass for the trajectory-defining consciousness.

41.8 The Leadership strength or power to control intent mass

The strength to control the other intent masses (essentially the conscious free will of other point consciousness accumulated via intents) is dependent on the creative potential of individuals in the territory that will be balanced with the external force from the leadership authority.

42 The interaction of consciousness in the Ecosystem

Let there be an Ecosystem defined with a boundary on a planetary scale such as Earth Territory.

Suppose plant and animal life are generalized as lifeforms with different functions in the ecosystem. Both categories of the species are assumed to have the following parameters for their existence.

While the free will instinctive movement of any animal species is assumed to be more engaging (interactive) with the environment, the free will instinctive movement of any plant species would be less interactive.

An Ecosystem with N different species where new species are being created in every possible pathway, including in dimensions that interact indirectly with the Ecosystem.

42.1 Territory - Species Command Structure

The hierarchy of the Ecosystem could be observed by sorting the species based on their interactive capacity with the Ecosystem.

The higher the order of changes that any species could make, the higher the order of control that species demands from the Ecosystem.

This implies that if any species becomes dominant in any territory, they would alter the Ecosystem by continuous interaction at a faster rate. This results in a stronger grip on the conscious movement of other species in the Ecosystem.

42.2 Territory - Species - Leadership Command Structure

If the most dominant species in the Ecosystem had a leadership structure to control the planetary resources, then :

The primary decision makers who have ownership of various domains collaborate with a collective of representatives holding control of the land territory.

Each domain of the territory has a primary decision maker who will coordinate with the ownership of the territories.

The ownership of each territory is assigned by the laws of nature, similar to

how any animal would claim its territory by demonstrating the skills required to maintain the equilibrium in the territory.

The skills that are required to maintain the trajectory of the Territory will select the individual in the leadership position by natural selection.

This then creates a conscious command over the territory which includes the following :

Survival Food resources in the territory

Females in the territory for reproduction

Command of the territory and its working mechanism to maintain the balance of the territory

The above three metrics will determine the territory's overall health of the Ecosystem.

The balance in any Ecosystem, either with the use or without the use of Technology, is achieved by defining the following metrics :

Survival needs of the individual/herb

Non-survival needs of the individual/herb

Any movement in the Ecosystem could be mathematically traced by a set of coordinates on the location-time graph either applied to a single individual's movement or the collective movement of any individual tribe/group/culture etc.
On a societal scale, the movement of the dominant species on Earth Territory is defined by a set of interaction rules. The interaction rules define how each individual or each group of individuals interact with other individuals or groups.

42.3 Biological evolution to Consciousness evolution

Suppose for any advanced species in the Ecosystem , evolution occurs on a consciousness scale with the following metrics :

Conscious awareness (intent of the self and other individuals in the surroundings)

The ability to consciously control the intent of other species

The ability to create a conscious hive mind network with selected individuals.

The ability to plot forward trajectories gives greater control of the Ecosystem. This occurs by commanding a large number of changes in accordance with the ability to accumulate a large amount of information for decision making.

42.4 The laws of creation and the life span of any conscious individual

Suppose an individual from an advanced species from Earth Territory had evolved his conscious awareness by having a mathematical understanding of the laws of creation.

The information would have provided the individual with information to extend his own existence without the need for a biological vessel to support his consciousness.

The conscious capacity of the individual would have grown enough to use his family tree or any other individual who had leveraged their family trees to the individual through contracts recognized by the laws of nature.

The nature of the contract would always be rooted in the exchange of energy and the terms of the contract may or may not be rooted in deception depending on the individual.

42.5 Illustration

If an individual had participated in a situation that used mathematical steps to engineer a sequence of events from a hostile entity.

Suppose if the situation had been engineered to extract time,resources and energy by manipulating the perception and attention of the individual at various stages of their life, this could establish a sort of long term dependence channel.

Every day on Earth, M changes are made collectively by every conscious life form independently in the territory.

The changes are the collective intents of all the individuals coexisting on Earth.

Every intent has a source and could be traced to the authority structure of any territory.

Therefore, life on Earth is a continuous observation and interaction of individuals in any defined area of the ecosystem.

The observation of movement occurs then the intent is observed based on the relative from the self and also from the surroundings.

The interaction occurs to alter intent in movement which is then perceived by observing entities.